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## Edwards Strategic Partner Price List July 2018

Alarm and Communication Technologies, Inc.

Alarm & Communication Technologies, Inc.  
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Wharton, NJ 07885  
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**ACT, Inc. serves ESCNJ Co-op Members  
in ALL NJ Counties**



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□ Please review page setup an list document appears as des

□ Generation Date = 05/08/201

Educational Services Commission of New Jersey  
Bid #ESCNJ 17/18-59

**ESCNJ Discount 30%**

**State Approved Co-op #65MCECCPS  
Bid Award 6/26/18 through 6/25/20  
Extended 6/26/20 through 6/25/21  
Extended 6/26/21 through 6/25/22**

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
<b>All Parts</b>		
0201-01-A	Fireray 2000 Beam Alignment Aid - for quick alignment of beam detector transmitter and receiver heads.	204.39
023001	Replacement cap for Triliptical stacklight	10.59
1000-018	Wire cage for *C3000 when used with 5000-011 backbox and 3000-202.	66.63
1005-N	Mag Contact, Pull-Apart Cord, Light Duty, Surf Mt, Normally Open, White	14.30
100SBA-N5	Rotating beacon with powerful dual sealed beam lamps that rotate 360 degrees within a high impact polycarbonate dome.	593.61
100SBB-N5	Rotating beacon with powerful dual sealed beam lamps that rotate 360 degrees within a high impact polycarbonate dome.	593.61
100SBC-N5	Rotating beacon with powerful dual sealed beam lamps that rotate 360 degrees within a high impact polycarbonate dome.	593.61
100SBG-N5	Rotating beacon with powerful dual sealed beam lamps that rotate 360 degrees within a high impact polycarbonate dome.	593.61
100SB-LA	Replacement dome for the 100SB Series beacons	67.59
100SB-LB	Replacement dome for the 100SB Series beacons	67.59
100SB-LC	Replacement dome for the 100SB Series beacons	67.59
100SB-LG	Replacement dome for the 100SB Series beacons	67.59
100SB-LR	Replacement dome for the 100SB Series beacons	67.59
100SB-RB	Replacement belt for the 100SB beacons.	10.59
100SBR-N5	Rotating beacon with powerful dual sealed beam lamps that rotate 360 degrees within a high impact polycarbonate dome.	593.61
101-4Y-03K1	101 RE 3A Magnet Y Cable 18/3 SJT	122.28
1015-N	Switch, recessed 1/4" diameter	5.89
101BS-E1	Base for 101 Series Stacklights. Includes base mounted horn.	192.05
101BS-G1	Base for 101 Series Stacklights. Includes base mounted horn.	192.05
101BS-N5	Base for 101 Series Stacklights. Includes base mounted horn.	192.05
101FINA-E1	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINB-E1	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINC-E1	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FING-E1	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINHA-G1	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINHA-N5	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
101FINHB-G1	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINHB-N5	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINHC-G1	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINHC-N5	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINHG-G1	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINHG-N5	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINHM-G1	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINHM-N5	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINHR-G1	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINHR-N5	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINM-E1	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101FINR-E1	101 Series Flashing Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	144.88
101SINA-E1	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINB-E1	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINC-E1	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SING-E1	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINHA-G1	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINHA-N5	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINHB-G1	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
101SINHB-N5	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINHC-G1	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINHC-N5	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINHG-G1	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINHG-N5	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINHM-G1	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINHM-N5	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINHR-G1	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINHR-N5	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINM-E1	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101SINR-E1	101 Series Steady-On Incandescent Light Module. Up to 5 can be stacked in any order on a 101 Series Base	122.18
101STA-E1	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STA-G1	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STA-N5	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STB-E1	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STB-G1	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STB-N5	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STC-E1	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STC-G1	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STC-N5	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STG-E1	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STG-G1	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STG-N5	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STM-E1	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STM-G1	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STM-N5	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STR-E1	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101STR-G1	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
101STR-N5	101 Series Strobe Light Module. Up to 5 can be stacked in any order on a 101 Series Base	173.49
101XBRMA120A	101XBR Series Xtra-Bright LED Light Module. Up to 5 can be stacked in any order on a 101 Series Base	216.73
101XBRMA24D	101XBR Series Xtra-Bright LED Light Module. Up to 5 can be stacked in any order on a 101 Series Base	216.73
101XBRMB120A	101XBR Series Xtra-Bright LED Light Module. Up to 5 can be stacked in any order on a 101 Series Base	216.73
101XBRMB24D	101XBR Series Xtra-Bright LED Light Module. Up to 5 can be stacked in any order on a 101 Series Base	216.73
101XBRMG120A	101XBR Series Xtra-Bright LED Light Module. Up to 5 can be stacked in any order on a 101 Series Base	216.73
101XBRMG24D	101XBR Series Xtra-Bright LED Light Module. Up to 5 can be stacked in any order on a 101 Series Base	216.73
101XBRMR120A	101XBR Series Xtra-Bright LED Light Module. Up to 5 can be stacked in any order on a 101 Series Base	216.73
101XBRMR24D	101XBR Series Xtra-Bright LED Light Module. Up to 5 can be stacked in any order on a 101 Series Base	216.73
101XBRMW120A	101XBR Series Xtra-Bright LED Light Module. Up to 5 can be stacked in any order on a 101 Series Base	216.73
101XBRMW24D	101XBR Series Xtra-Bright LED Light Module. Up to 5 can be stacked in any order on a 101 Series Base	216.73
101-Z	101-Z Magnet	30.46
102DMBS-G1	Direct mount base for 102 Series Trilipitcal Stacklight. 24V DC	57.32
102DMBS-N5	Direct mount base for 102 Series Trilipitcal Stacklight. 120V AC	57.32
102LM-A	102 Series Trilipitcal Lens Module. Requires light source (ordered separately).	66.71
102LM-B	102 Series Trilipitcal Lens Module. Requires light source (ordered separately).	66.71
102LM-C	102 Series Trilipitcal Lens Module. Requires light source (ordered separately).	66.71
102LM-G	102 Series Trilipitcal Lens Module. Requires light source (ordered separately).	66.71
102LM-R	102 Series Trilipitcal Lens Module. Requires light source (ordered separately).	66.71
102LM-Y	102 Series Trilipitcal Lens Module. Requires light source (ordered separately).	66.71
102LS-FIN-G1	102 Series Flashing Incandescent Module. Requires lens module (ordered separately)	43.89
102LS-FINH-G1	102 Series Flashing Halogen Module. Requires lens module (ordered separately)	66.71
102LS-FINH-N5	102 Series Flashing Halogen Module. Requires lens module (ordered separately)	66.71
102LS-FIN-N5	102 Series Flashing Incandescent Module. Requires lens module (ordered separately)	43.89
102LS-FLEDA-G1	102 Series Flashing LED Module. Requires amber lens module (ordered separately)	99.25
102LS-FLEDA-N5	102 Series Flashing LED Module. Requires amber lens module (ordered separately)	99.25
102LS-FLEDB-G1	102 Series Flashing LED Module. Requires blue lens module (ordered separately)	114.53
102LS-FLEDB-N5	102 Series Flashing LED Module. Requires blue lens module (ordered separately)	114.53
102LS-FLEDG-G1	102 Series Flashing LED Module. Requires green lens module (ordered separately)	114.53

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
102LS-FLEDG-N5	102 Series Flashing LED Module. Requires green lens module (ordered separately)	114.53
102LS-FLEDR-G1	102 Series Flashing LED Module. Requires red lens module (ordered separately)	99.25
102LS-FLEDR-N5	102 Series Flashing LED Module. Requires redlens module (ordered separately)	99.25
102LS-FLEDW-G1	102 Series Flashing LED Module. Requires clear lens module (ordered separately)	114.53
102LS-FLEDW-N5	102 Series Flashing LED Module. Requires clear lens module (ordered separately)	114.53
102LS-SIN-G1	102 Series Steady-On Incandescent Module. Requires lens module (ordered separately)	22.93
102LS-SINH-G1	102 Series Steady-On Halogen Module. Requires lens module (ordered separately)	40.07
102LS-SINH-N5	102 Series Steady-On Halogen Module. Requires lens module (ordered separately)	40.07
102LS-SIN-N5	102 Series Steady-On Incandescent Module. Requires lens module (ordered separately)	22.93
102LS-SLEDA-G1	102 Series Steady-On LED Module. Requires amber lens module (ordered separately)	82.11
102LS-SLEDA-N5	102 Series Steady-On LED Module. Requires amber lens module (ordered separately)	82.11
102LS-SLEDB-G1	102 Series Steady-On LED Module. Requires blue lens module (ordered separately)	97.28
102LS-SLEDB-N5	102 Series Steady-On LED Module. Requires blue lens module (ordered separately)	97.28
102LS-SLEDG-G1	102 Series Steady-On LED Module. Requires green lens module (ordered separately)	97.28
102LS-SLEDG-N5	102 Series Steady-On LED Module. Requires green lens module (ordered separately)	97.28
102LS-SLEDR-G1	102 Series Steady-On LED Module. Requires red lens module (ordered separately)	82.11
102LS-SLEDR-N5	102 Series Steady-On LED Module. Requires redlens module (ordered separately)	82.11
102LS-SLEDW-G1	102 Series Steady-On LED Module. Requires clear lens module (ordered separately)	97.28
102LS-SLEDW-N5	102 Series Steady-On LED Module. Requires clear lens module (ordered separately)	97.28
102LS-ST-G1	102 Series Strobe Module. 24V DC	80.14
102LS-ST-N5	102 Series Strobe Module. 120V AC	80.14
102MP-10	102 Series 10" Pipe Extension. Use with 102PMBS Pipe Mount Base.	28.49
102MP-15	102 Series 15" Pipe Extension. Use with 102PMBS Pipe Mount Base.	34.40
102MP-4	102 Series 4" Pipe Extension. Use with 102PMBS Pipe Mount Base.	19.11
102PMBS-G1	102 Series Pipe Mount Base	59.06
102PMBS-N5	102 Series Pipe Mount Base	59.06
102PMF	102 Series Pipe Mount Flange.	28.49
102SIGMT-G1	102 Series Multi-Tone Module. Eight user selectable tones. Up to 85 dB. Mounts in either 102TBS Base.	80.14
102SIGMT-N5	102 Series Multi-Tone Module. Eight user selectable tones. Up to 85 dB. Mounts in either 102TBS Base.	80.14
102SIGST-G1	102 Series Single Tone Module. Mounts in either 102TBS Base.	74.35
102SIGST-N5	102 Series Single Tone Module. Mounts in either 102TBS Base.	74.35
102SIN-RBA-G1	Pre-assembled 102 Series stacklight. Steady-on modules in red, blue, and amber.	284.09
102SIN-RBA-N5	Pre-assembled 102 Series stacklight. Steady-on modules in red, blue, and amber.	284.09
102SIN-RGA-G1	Pre-assembled 102 Series stacklight. Steady-on modules in red, green, and amber.	284.09
102SIN-RGA-N5	Pre-assembled 102 Series stacklight. Steady-on modules in red, green, and amber.	284.09
102TBS-G1	102 Series Pipe Mount Base. Base required for use with 102SIGMT-G1 or 102SIGST-G1 tone module. 24V DC	74.35



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
102TBS-N5	102 Series Pipe Mount Base. Base required for use with 102SIGMT-N5 or 102SIGST-N5 tone module. 120V AC	74.35
1032-G	Mini Flange, Surface Mount, Wire leads, 5/8" Gap, Normally Open, Grey	5.79
1032-N	Mini Flange, Surface Mount, Wire leads, 5/8" Gap, Normally Open, White	5.79
1032W-N	Mini Flange, Surface Mount, Wire leads, 1" Gap, Normally Open, White	5.89
1033-G1	1033-G1 Reed 0.3Amp Normally Closed (121290)	22.39
1035N-1PK	Mini Adhesive Contact. Wire Leads. 5/8 inch	4.14
1038-M	Switch, Surface Mount, Adhesive or Screw Mount, Normally Open, Mahogany Brown	3.38
1038-N	Switch, Surface Mount, Adhesive or Screw Mount, Normally Open, Natural White	3.38
1038T-N	Switch, Surface Mount Switch, 1" Gap, #6 Terminal Contact, Normally Open, Natural White	5.79
104-1U-03V	104 Reed, Mini-Guard Surface Mount, Normally Open, Fly Lead 22/2 3Ft, U Actuator	28.49
104-1U-05Z	104 Reed, Mini-Guard Surface Mount, Normally Open, Zip Cable 22/2 5Ft, U Actuator	29.70
104-1U-06V	104 Reed, Mini-Guard Surface Mount, Normally Open, Fly Lead 22/2 6Ft, U Actuator	32.75
104-1U-20V	104 Reed, Mini-Guard Surface Mount, Normally Open, Fly Lead 22/2 20Ft, U Actuator	48.80
1042TW-M	Switch, Steel Door Surf Mount, 3" Gap, Normally Open, #6 Screw Term, Brown	16.27
1042TW-N	Switch, Steel Door Surf Mount, 3" Gap, Normally Open, #6 Screw Term, White	16.27
104-2U-03V	104 Reed, Mini-Guard Surface Mount, SPDT, Fly Lead 22/3 3Ft, U Actuator	46.62
104-2U-20V	104 Reed, Mini-Guard Surface Mount, SPDT, Fly Lead 22/3 20Ft, U Actuator	67.26
1044TW-N	Switch, Steel Door Surf Mount, 3" Gap, SPDT., #6 Screw Term, White	20.52
1045T-G	Switch, Steel Door Surf Mount, 1.5" Gap, Normally Open, #6 Screw Term, Grey	10.05
1045T-M	Switch, Steel Door Surf Mount, 1.5" Gap, Normally Open, #6 Screw Term, Brown	10.05
1045T-N	Switch, Steel Door Surf Mount, 1.5" Gap, Normally Open, #6 Screw Term, White	10.05
1045W-G	Switch, Steel Door Surf Mount, 3" Gap, Normally Open Jktd 22/2 3Ft. Grey	14.30
1045W-N	Switch, Steel Door Surf Mount, 3" Gap, Normally Open Jktd 22/2 3Ft. White	14.30
104-6U-03V	104 Reed, Mini-Guard Surface Mount, Normally Open, 25VA Max, Fly Lead 22/2 3Ft, U Actuator	30.46
1047H-N	Switch, Steel Door Surf Mount, High Sec., SPDT Jktd 22/3 3Ft, White	40.73
1047-M	Switch, Steel Door Surf Mount, 1" Gap, SPDT, Jktd. 22/3 3Ft, Brown	16.38
1047T-M	Switch, Steel Door Surf Mount, 1" Gap, SPDT, #6 Screw Terminal, Brown	16.38
1047T-N	Switch, Steel Door Surf Mount, 1" Gap, SPDT, #6 Screw Terminal, White	16.38
104-N1	104 Reed, 0.25 Amp, Normally Closed, Fly Lead 22/2 3FT, No Actuator	20.42
104-U	104-U, Actuator Only, 104 series	7.42
1055#-NBC	1055 Switch Only, No Magnet, White	3.71
1055-N	1055, 1/4" Dia. Recessed, Normally Open, 0.5" Gap, 1Ft Fly Lead 22/2, White	4.26
1055W#-NBC	1055W Switch Only, No Magnet, White	11.13
1055W-N	1055W, 1/4" Dia. Recessed, Normally Open, 1" Gap, 1Ft Fly Lead 22/2, White	4.04
1058*-MFCB2	1058 Switch Only 2Ft Fly Lead No Magnet	9.54
1058-M	1/4" Dia. Stubby Recessed, Normally Open, Fly Leads 22/2 1Ft, Brown	8.89
1058-N	1/4" Dia. Stubby Recessed, Normally Open, Fly Leads 22/2 1Ft, White	8.89
105BM	Wall Mounting Bracket for use with 105 Series Beacons	47.93

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
105BX	Outlet Box Attachment for use with 105 Series Beacons	33.74
105DHISTA-FJ	Edwards 105 Series high intensity strobe designed for use in Division 2 applications. Indoor or outdoor use. Diode polarized for use in applications where electrical supervision of signaling circuit field wiring is required.	383.88
105DHISTB-FJ	Edwards 105 Series high intensity strobe designed for use in Division 2 applications. Indoor or outdoor use. Diode polarized for use in applications where electrical supervision of signaling circuit field wiring is required.	383.88
105DHISTC-FJ	Edwards 105 Series high intensity strobe designed for use in Division 2 applications. Indoor or outdoor use. Designed for use in compatible fire alarm systems and other applications requiring electrical supervision of signaling circuit field wiring.	383.88
105DHISTG-FJ	Edwards 105 Series high intensity strobe designed for use in Division 2 applications. Indoor or outdoor use. Diode polarized for use in applications where electrical supervision of signaling circuit field wiring is required.	383.88
105DHISTM-FJ	Edwards 105 Series high intensity strobe designed for use in Division 2 applications. Indoor or outdoor use. Diode polarized for use in applications where electrical supervision of signaling circuit field wiring is required.	383.88
105DHISTR-FJ	Edwards 105 Series high intensity strobe designed for use in Division 2 applications. Indoor or outdoor use. Diode polarized for use in applications where electrical supervision of signaling circuit field wiring is required.	383.88
105FINHA-G1	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHA-G5	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHA-N5	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHB-G1	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHB-G5	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHB-N5	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHC-G1	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHC-G5	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHC-N5	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHG-G1	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
105FINHG-G5	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHG-N5	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHM-G1	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHM-G5	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHM-N5	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHR-G1	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHR-G5	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105FINHR-N5	Edwards 105 Series Flashing Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	220.32
105HISTA-EK	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTA-N5	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTA-R5	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTB-EK	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTB-N5	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTB-R5	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTC-EK	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTC-N5	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTC-R5	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTG-EK	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTG-N5	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
105HISTG-R5	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTM-EK	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTM-N5	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTM-R5	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTR-EK	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTR-N5	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105HISTR-R5	Edwards 105 Series High Intensity Strobe designed for use in Division 2 applications. Indoor or outdoor use.	355.39
105H-LA	Replacement lens for 105 Series high intensity strobes	60.38
105H-LB	Replacement lens for 105 Series high intensity strobes	60.38
105H-LC	Replacement lens for 105 Series high intensity strobes	60.38
105H-LG	Replacement lens for 105 Series high intensity strobes	60.38
105H-LM	Replacement lens for 105 Series high intensity strobes	60.38
105H-LR	Replacement lens for 105 Series high intensity strobes	60.38
105-LA	Replacement lens for 150 series strobes	60.38
105-LB	Replacement lens for 150 series strobes	60.38
105-LC	Replacement lens for 150 series strobes	60.38
105-LG	Replacement lens for 150 series strobes	60.38
105-LM	Replacement lens for 150 series strobes	60.38
105-LR	Replacement lens for 150 series strobes	60.38
105PM	Pipe mount attachment for use with 105 Series	24.89
105SINHA-G1	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHA-G5	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHA-N5	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHB-G1	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHB-G5	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHB-N5	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
105SINHC-G1	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHC-G5	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHC-N5	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHG-G1	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHG-G5	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHG-N5	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHM-G1	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHM-G5	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHM-N5	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHR-G1	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHR-G5	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105SINHR-N5	Edwards 105 Series Steady-on Halogen beacon designed for use in Division 2 applications. Indoor or outdoor use.	192.05
105STA-G1	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STA-N5	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STA-R5	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STB-G1	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STB-N5	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STB-R5	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STC-G1	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STC-N5	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STC-R5	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STG-G1	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STG-N5	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STG-R5	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STM-G1	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STM-N5	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STM-R5	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
105STR-G1	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STR-N5	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105STR-R5	Edwards 105 Series Strobe designed for use in Division 2 applications. Indoor or outdoor use.	245.22
105XBRIRBA120A	Edwards 105 Series XBR LED Chameleon for use in Division 2 applications. Indoor or outdoor use.	426.02
105XBRIRBA24D	Edwards 105 Series XBR LED Chameleon for use in Division 2 applications. Indoor or outdoor use.	426.02
105XBRIRGA120A	Edwards 105 Series XBR LED Chameleon for use in Division 2 applications. Indoor or outdoor use.	426.02
105XBRIRGA24D	Edwards 105 Series XBR LED Chameleon for use in Division 2 applications. Indoor or outdoor use.	426.02
105XBRMA120A	Edwards 105 Series XBR LED Multi-Mode Beacon for use in Division 2 applications. Indoor or outdoor use.	292.50
105XBRMA24D	Edwards 105 Series XBR LED Multi-Mode Beacon for use in Division 2 applications. Indoor or outdoor use.	292.50
105XBRMB120A	Edwards 105 Series XBR LED Multi-Mode Beacon for use in Division 2 applications. Indoor or outdoor use.	292.50
105XBRMB24D	Edwards 105 Series XBR LED Multi-Mode Beacon for use in Division 2 applications. Indoor or outdoor use.	292.50
105XBRMG120A	Edwards 105 Series XBR LED Multi-Mode Beacon for use in Division 2 applications. Indoor or outdoor use.	292.50
105XBRMG24D	Edwards 105 Series XBR LED Multi-Mode Beacon for use in Division 2 applications. Indoor or outdoor use.	292.50
105XBRMR120A	Edwards 105 Series XBR LED Multi-Mode Beacon for use in Division 2 applications. Indoor or outdoor use.	292.50
105XBRMR24D	Edwards 105 Series XBR LED Multi-Mode Beacon for use in Division 2 applications. Indoor or outdoor use.	292.50
105XBRMW120A	Edwards 105 Series XBR LED Multi-Mode Beacon for use in Division 2 applications. Indoor or outdoor use.	292.50
105XBRMW24D	Edwards 105 Series XBR LED Multi-Mode Beacon for use in Division 2 applications. Indoor or outdoor use.	292.50
1064-G5	Flush mounted, heavy duty buzzer. Provided with terminals for wiring connections.	33.74
1064-N5	Flush mounted, heavy duty buzzer. Provided with terminals for wiring connections.	33.74
1064-R5	Flush mounted, heavy duty buzzer. Provided with terminals for wiring connections.	35.70
1065-G5	Flush mounted, heavy duty buzzer. Provided with terminals for flying leads connections.	28.39
1065-N5	Flush mounted, heavy duty buzzer. Provided with terminals for flying leads connections.	33.74
1065-R5	Flush mounted, heavy duty buzzer. Provided with terminals for flying leads connections.	33.74
1065W-N	Magnetic contact, recessed, WID	4.04
1066-G5	Box mounted, low cost buzzer.	28.39
1066-N5	Box mounted, low cost buzzer.	23.03
1066-R5	Box mounted, low cost buzzer.	24.89
1070-N	3/8" Dia. Recessed Press-Fit, SPDT, 1 Ft Fly Lead 22/3, White	12.44
1072-N	3/8" Dia. Recessed Flange, Normally Open, 1Ft Fly Lead 22/2, White	8.30

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
1072W*-NDCB	1072W with 3Ft Fly Lead, No Magnet, White	8.30
1072W-N	3/8" Dia. Recessed Flange, Normally Open, Wide Gap, 1Ft Fly Lead 22/2, White	6.44
10746-G1	3" Solenoid Valve	497.53
10746-G5	3" Solenoid Valve	497.53
10746-N5	3" Solenoid Valve	497.53
10748-G1	1/2" Solenoid Valve	597.11
10748-N5	1/2" Solenoid Valve	597.11
10748-R5	1/2" Solenoid Valve	669.05
10750-G1	3/4" Solenoid Valve	662.72
10750-N5	3/4" Solenoid Valve	662.72
10754-G1	1 1/4" Solenoid Valve	927.60
10754-N5	1 1/4" Solenoid Valve	927.60
1075-M	3/8" Dia. Recessed Press-Fit, Normally Open, 1Ft Fly Lead 22/2, Brown	1.75
1075-N	3/8" Dia. Recessed Press-Fit, Normally Open, 1Ft Fly Lead 22/2, White	1.75
1075T-N	3/8" Dia., Recessed Press Fit, Normally Open, Terminal, White	5.89
1075W-M	3/8" Dia. Recessed Press-Fit, Wide Gap, Normally Open, 1Ft Fly Lead 22/2, Brown	4.14
1075W-N	3/8" Dia. Recessed Press-Fit, Wide Gap, Normally Open, 1Ft Fly Lead 22/2, White	4.14
1075W-N18	1075W With No Magnet, 7Ft Fly Leads 22/2, White	8.08
1076CD-N	3/4" Dia., Recessed Steel Door, DPDT, White	28.49
1076CH-M	3/4" Dia., Recessed Steel Door, SPDT, Biased, Brown	26.31
1076CH-N	3/4" Dia., Recessed Steel Door, SPDT, Biased, White	26.31
1076C-M	3/4" Dia., Recessed Steel Door, SPDT, Brown	16.38
1076C-N	3/4" Dia., Recessed Steel Door, SPDT, White	16.38
1076CW-M	3/4" Dia., Recessed Steel Door, Wide Gap, SPDT, Brown	18.13
1076CW-N	3/4" Dia., Recessed Steel Door, Wide Gap, SPDT, White	18.13
1076D-G	1" Dia., Recessed Steel Door, DPDT, Grey	28.49
1076D-M	1" Dia., Recessed Steel Door, DPDT, Brown	28.49
1076D-N	1" Dia., Recessed Steel Door, DPDT, White	28.49
1076-G	1" Dia., Recessed Steel Door, SPDT, Grey	16.38
1076H-N	1" Dia., Recessed Steel Door, SPDT, Biased, White	26.31
1076-M	1" Dia., Recessed Steel Door, SPDT, Brown	16.38
1076-N	1" Dia., Recessed Steel Door, SPDT, White	16.38
1076W-M	1" Dia., Recessed Steel Door, Wide Gap, SPDT, Brown	19.67
1076W-N	1" Dia., Recessed Steel Door, Wide Gap, SPDT, White	19.67
10775-G1	3/8" Solenoid Valve	900.96
10775-N5	3/8" Solenoid Valve	900.96
10776-G1	1/2" Solenoid Valve	995.18
10776-N5	1/2" Solenoid Valve	995.18
10777-G1	3/4" Solenoid Valve	1,060.90

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
10777-N5	3/4" Solenoid Valve	1,060.90
10778-G1	1 1/4" Solenoid Valve	1,259.94
10778-N5	1 1/4" Solenoid Valve	1,259.94
1077C#-NBP	1077C With 1929 Magnet, Normally Closed, White	14.19
1077CW-N	3/4" Dia., Recessed Steel Door, Wide Gap, Normally Closed, White	24.70
1077W-N6	1077W N6, SJTOW 18/2 15 Ft, Normally Closed, Switch Only, White	34.72
10780	Air horn control valve - 3/8" Manual	348.39
10781	Air horn control valve - 1/2" manual	405.06
10782	Air horn control valve - 3/4" manual	490.55
10784	Air horn control valve - 1 1/4" manual	566.87
1078C1-M	1078C W/1929 MAGNET MAH	10.38
1078C-G	3/4" Dia., Recessed Steel Door, Normally Open, Grey	12.23
1078C-M	3/4" Dia., Recessed Steel Door, Normally Open, Brown	12.23
1078C-N	3/4" Dia., Recessed Steel Door, Normally Open, White	12.23
1078CT-M	3/4" Dia., Recessed Terminal, Normally Open Brown	12.34
1078CT-N	3/4" Dia., Recessed Terminal, Normally Open White	12.34
1078CTW-N	3/4" Dia., Recessed Terminal, Wide Gap, Normally Open White	14.19
1078CW-G	3/4" Dia., Recessed Steel Door, Wide Gap, Normally Open, Grey	14.19
1078CW-M	3/4" Dia., Recessed Steel Door, Wide Gap, Normally Open, Brown	14.19
1078CW-N	3/4" Dia., Recessed Steel Door, Wide Gap, Normally Open, White	14.19
1078CW-N22	1078CW-N with 3F Fly Lead 22/2, Switch & Magnet	16.48
1078-G	1" Dia., Recessed Steel Door, N.O, Grey	12.23
1078-M	1" Dia., Recessed Steel Door, N.O, Brown	12.23
1078-N	1" Dia., Recessed Steel Door, N.O, White	12.23
1078W-G	1" Dia., Recessed Steel Door, Wide Gap, N.O, Grey	14.19
1078W-M	1" Dia., Recessed Steel Door, Wide Gap, N.O, Brown	14.19
1078W-N	1" Dia., Recessed Steel Door, Wide Gap, N.O, White	14.19
107DDV2BSTA-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	511.83
107DDV2BSTB-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	511.83
107DDV2BSTC-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	511.83
107DDV2BSTG-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	511.83
107DDV2BSTM-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	511.83
107DDV2BSTR-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	511.83



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
107DDV2CSTA-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Ceiling Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	503.98
107DDV2CSTB-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Ceiling Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	503.98
107DDV2CSTC-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Ceiling Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	503.98
107DDV2CSTG-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Ceiling Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	503.98
107DDV2CSTM-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Ceiling Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	503.98
107DDV2CSTR-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Ceiling Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	503.98
107DDV2PSTA-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	491.64
107DDV2PSTB-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	491.64
107DDV2PSTC-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	491.64
107DDV2PSTG-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	491.64
107DDV2PSTM-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	491.64
107DDV2PSTR-G1	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	491.64
107DV2BSTA-EK	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTA-N5	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTA-R5	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTA-S1	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTB-EK	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTB-N5	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTB-R5	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTB-S1	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTC-EK	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTC-N5	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTC-R5	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTC-S1	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTG-EK	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTG-N5	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03
107DV2BSTG-R5	Edwards 107 Series strobe designed for installation in Division 2 environments. Bracket Mount.	507.03

Part Number		Product Description - 30% off	7/1/2018 MSRP/Trade
107DV2BSTG-S1	Edwards 107 Series strobe designed for installation in Division 2 environments.	Bracket Mount.	507.03
107DV2BSTM-EK	Edwards 107 Series strobe designed for installation in Division 2 environments.	Bracket Mount.	507.03
107DV2BSTM-N5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Bracket Mount.	507.03
107DV2BSTM-R5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Bracket Mount.	507.03
107DV2BSTM-S1	Edwards 107 Series strobe designed for installation in Division 2 environments.	Bracket Mount.	507.03
107DV2BSTR-EK	Edwards 107 Series strobe designed for installation in Division 2 environments.	Bracket Mount.	507.03
107DV2BSTR-N5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Bracket Mount.	507.03
107DV2BSTR-R5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Bracket Mount.	507.03
107DV2BSTR-S1	Edwards 107 Series strobe designed for installation in Division 2 environments.	Bracket Mount.	507.03
107DV2CSTA-EK	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTA-N5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTA-R5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTA-S1	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTB-EK	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTB-N5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTB-R5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTB-S1	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTC-EK	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTC-N5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTC-R5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTC-S1	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTG-EK	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTG-N5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTG-R5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTG-S1	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTM-EK	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTM-N5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTM-R5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTM-S1	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTR-EK	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTR-N5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTR-R5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2CSTR-S1	Edwards 107 Series strobe designed for installation in Division 2 environments.	Ceiling Mount.	483.67
107DV2PSTA-EK	Edwards 107 Series strobe designed for installation in Division 2 environments.	Pendant Mount.	460.41
107DV2PSTA-N5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Pendant Mount.	460.41
107DV2PSTA-R5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Pendant Mount.	460.41
107DV2PSTA-S1	Edwards 107 Series strobe designed for installation in Division 2 environments.	Pendant Mount.	460.41
107DV2PSTB-EK	Edwards 107 Series strobe designed for installation in Division 2 environments.	Pendant Mount.	460.41
107DV2PSTB-N5	Edwards 107 Series strobe designed for installation in Division 2 environments.	Pendant Mount.	460.41

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
107DV2PSTB-R5	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTB-S1	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTC-EK	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTC-N5	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTC-R5	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTC-S1	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTG-EK	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTG-N5	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTG-R5	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTG-S1	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTM-EK	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTM-N5	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTM-R5	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTM-S1	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTR-EK	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTR-N5	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTR-R5	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107DV2PSTR-S1	Edwards 107 Series strobe designed for installation in Division 2 environments. Pendant Mount.	460.41
107XBRBMA120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. Amber Lens. Bracket Mount.	592.52
107XBRBMA24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. Amber Lens. Bracket Mount.	592.52
107XBRBMB120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. Blue Lens. Bracket Mount.	592.52
107XBRBMB24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. Blue Lens. Bracket Mount.	592.52
107XBRBMG120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. Green Lens. Bracket Mount.	592.52
107XBRBMG24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. Green Lens. Bracket Mount.	592.52
107XBRBMR120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. Green Lens. Bracket Mount.	592.52

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107XBRBMR24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. Green Lens. Bracket Mount.	592.52
107XBRBMW120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. White LEDs with Clear Lens. Bracket Mount.	592.52
107XBRBMW24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. White LEDs with Clear Lens. Bracket Mount.	592.52
107XBRCMA120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. Amber Lens. Ceiling Mount.	592.52
107XBRCMA24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. Amber Lens. Ceiling Mount.	592.52
107XBRCMB120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. Blue Lens. Ceiling Mount.	592.52
107XBRCMB24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. Blue Lens. Ceiling Mount.	592.52
107XBRCMG120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. Green Lens. Ceiling Mount.	592.52
107XBRCMG24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. Green Lens. Ceiling Mount.	592.52
107XBRCMR120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. Green Lens. Ceiling Mount.	592.52
107XBRCMR24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. Green Lens. Ceiling Mount.	592.52
107XBRCMW120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. White LEDs with Clear Lens. Ceiling Mount.	592.52
107XBRCMW24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. White LEDs with Clear Lens. Ceiling Mount.	592.52



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
107XBRPMA120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. Amber Lens. Pendant Mount.	592.52
107XBRPMA24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. Amber Lens. Pendant Mount.	592.52
107XBRPMB120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. Blue Lens. Pendant Mount.	592.52
107XBRPMB24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. Blue Lens. Pendant Mount.	592.52
107XBRPMG120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. Green Lens. Pendant Mount.	592.52
107XBRPMG24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. Green Lens. Pendant Mount.	592.52
107XBRPMR120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. Green Lens. Pendant Mount.	592.52
107XBRPMR24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. Green Lens. Pendant Mount.	592.52
107XBRPMW120A	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 120V AC. White LEDs with Clear Lens. Pendant Mount.	592.52
107XBRPMW24D	107XBR Xtra-Brite LED visual signals are heavy-duty visual signals designed for indoor or outdoor applications. Field-configurable for steady-on or flashing (65 fpm) output. 24V DC. White LEDs with Clear Lens. Pendant Mount.	592.52
1080T-N	Magnet For 1082 Series, Wide Gap, White	5.89
1081-N	Magnet For 1085 Series, White	4.14
1081T-G	Magnet For 1085T Series, Grey	4.14
1081T-N	Magnet For 1085T Series, White	4.14
1082-G	Surface Mount, Normally Open, 1 Ft Fly Leads 22/2, Grey	10.05
1082-N	Surface Mount, Normally Open, 1 Ft Fly Leads 22/2, White	10.05
1082TW-M	Surface Mount, Terminal Connection, Normally Open Wide Gap, Brown	12.34
1084D-M	SWITCH,SURFC SCRW	26.43
1084D-N	Surface Mount, DPDT, 1 Ft Flying Leads 22/6, White	30.57

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
1084-M	Surface Mount, SPDT, 1 Ft Flying Leads 22/3, Brown	14.09
1084TW-G	Surface Mount, Terminal Connection, SPDT, Wide Gap, Grey	19.67
1084TW-M	Surface Mount, Terminal Connection, SPDT, Wide Gap, Brown	19.67
1084TW-N	Surface Mount, Terminal Connection, SPDT, Wide Gap, White	19.67
1085-M	Surface Mount, Normally Open, Fly Leads 22/2 1Ft, Brown	5.79
1085-M36	1085 M36 W/Special AMP CLIP 3FT Jacketed 22 GA, Brown	18.23
1085-M39	1085 M39 W/Special AMP CLIP, 7Ft Jacketed 22 GA, Brown	24.35
1085-N	Surface Mount, Normally Open, Fly Leads 22/2 1FT, White	5.79
1085T#-GBC	1085T Blank Logo, No Magnet, Grey	6.04
1085TG-1PK	Surface Screw Mount Terminal Contact.	2.41
1085T-M	Surface Mount, Terminal Connection, N .O., Brown	2.41
1085T-N	Surface Mount, Terminal Connection, N .O., White	2.41
1085TW-M	Surface Mount, Terminal Connection, N .O., Wide Gap, Brown	8.19
1085TW-N	Surface Mount, Terminal Connection, N .O., Wide Gap, White	8.19
1085W#-NBC	Surface Mount, Normally Open, Wide Gap, No Actuator, White	5.89
1085W-M	Surface Mount, Normally Open, Wide Gap, Brown	8.19
1085W-N	Surface Mount, Normally Open, Wide Gap, White	8.19
1086-N	Surface Mount, Normally Closed, White	8.19
1086-N36	1086 N36 with Special AMP Connector, 3FT Jacketed, White	20.52
1086T-N	Surface Mount, Terminal Connection, Normally Closed, White	10.05
1086W-M	Surface Mount, Terminal Connection, Normally Closed, Wide Gap, Brown	15.87
1087T-G	Surface Mount, Terminal Connection, SPDT, Grey	12.34
1087TH#-NBC	1087TH, SPDT, White, No Magnet	17.49
1087TH-N	Surface Mount Terminal, SPDT, Higher Security, White	27.40
1087T-M	Surface Mount, Terminal Connection, SPDT, Brown	12.34
1087T-N	Surface Mount, Terminal Connection, SPDT, White	12.34
1087TW-N	Surface Mount Terminal, SPDT, Wide Gap, White	18.06
108ID-RBA-G1	108 Series Triliptical Chameleon designed. Direct mount. Red, Blue and Amber LEDs with a clear lens. Can add one Cat. Series 102 module.	327.87
108ID-RBA-N5	108 Series Triliptical Chameleon designed. Direct mount. Red, Blue and Amber LEDs with a clear lens. Can add one Cat. Series 102 module.	327.87
108ID-RGA-G1	108 Series Triliptical Chameleon designed. Direct mount. Red, Green and Amber LEDs with a clear lens. Can add one Cat. Series 102 module.	327.87
108ID-RGA-N5	108 Series Triliptical Chameleon designed. Direct mount. Red, Green and Amber LEDs with a clear lens. Can add one Cat. Series 102 module.	327.87
108IP-RBA-G1	108 Series Triliptical Chameleon designed. Direct mount. Red, Blue and Amber LEDs with a clear lens. Can add one Cat. Series 102 module.	327.87
108IP-RBA-N5	108 Series Triliptical Chameleon designed. Direct mount. Red, Blue and Amber LEDs with a clear lens. Can add one Cat. Series 102 module.	327.87



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
108IP-RGA-G1	108 Series Triloptical Chameleon designed. Direct mount. Red, Green and Amber LEDs with a clear lens. Can add one Cat. Series 102 module.	327.87
108IP-RGA-N5	108 Series Triloptical Chameleon designed. Direct mount. Red, Green and Amber LEDs with a clear lens. Can add one Cat. Series 102 module.	327.87
108I-RBA-G1	108 Series Triloptical Chameleon designed. Direct mount. Red, Blue and Amber LEDs with a clear lens. Can add one Cat. Series 102 module.	415.75
108I-RBA-N5	108 Series Triloptical Chameleon designed. Direct mount. Red, Blue and Amber LEDs with a clear lens. Can add one Cat. Series 102 module.	415.75
108I-RGA-G1	108 Series Triloptical Chameleon designed. Direct mount. Red, Green and Amber LEDs with a clear lens. Can add one Cat. Series 102 module.	415.75
108I-RGA-N5	108 Series Triloptical Chameleon designed. Direct mount. Red, Green and Amber LEDs with a clear lens. Can add one Cat. Series 102 module.	415.75
1090-G	1090 Recessed ANSI SPDT	40.73
1092A-L	Garage Door Track Mount Kit, 2505A-L & Two Brackets, Mounting Screws	55.02
109-3Y	109 Reed, 100VA, Normally Closed, 3 Amp Max, Y Actuator	34.72
1094A-L	Chain Link Fence Kit, 2507AH-L & Two Brackets, Mounting Screws	97.60
109-6N	109 Reed, 25VA, Normally Open, 1 Amp Max, No Actuator	24.45
109-6Y	109 Reed, 25VA, Normally Open, 1 Amp Max, Y Actuator	26.43
109-7Y	109 Reed, 100VA, Normally Open, 3 Amp Max, Y Actuator	34.72
109-G3	109 G3 Reed Normally Closed No Magnet (121277)	30.46
109-Y	109 Magnet, Y Actuator	5.89
10ANN/B	Semi-flush Annunciator Wall Box.	97.19
10ANN/B-S	Surface Annunciator Wall Box	97.19
111*-6X-08J	111 Reed, 25VA, Normally Open, 1 Amp Max, Jktd. 22/2 8Ft, X Actuator, Grey	34.61
111*-6Y-05J	111 Reed, 25VA, Normally Open, 1 Amp Max, Jktd. 22/2 5Ft, X Actuator, Grey	32.53
111*-6Y-20K	111 Reed, 25VA, Normally Open, 1 Amp Max, SJTOW 18/2 20Ft, Y Actuator, Grey	50.77
111-17Y-06J	111 Reed, 250V, Normally Open, 3 Amp Max, Jktd 18/2 6Ft, Y Actuator, Grey	71.30
111-3Y-06K	111 Reed, 100VA, Normally Closed, 3 Amp Max, SJTOW 18/2 6Ft, Y Actuator, Grey	61.03
111-4N-G2	111 Reed, 100VA, SPDT, 3Amp Max, Fly Lead 18/3 1Ft, No Actuator, Grey	55.02
111-4Y-06K	111 Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 6Ft, Y Actuator	61.03
111-4Y-12J	111 Reed, 100VA, SPDT, 3 Amp Max, Jacketed 18/3 12Ft, Y Actuator, Grey Housing	65.18
111-5X-06J-G1	111 Reed, 0.5 Amp Max, Normally Open, Jacketed 6' Special Cable Exit 22/2, X Actuator, White Housing	28.39
111-5Y-40J	111 Reed, 0.5Amp Max, Normally Open, Jacketed 22/2 40Ft, Y Actuator, Grey Housing	61.03
111-6N-04K	111 Reed, 25VA, Normally Open, 1 Amp Max, SJTOW 18/2 4Ft, No Actuator, Brown Hsg	30.46
111-6X-04K	111 Reed, 25VA, Normally Open, 1 Amp Max, SJTOW 18/2 4Ft, X Actuator, Brown Hsg	34.61
111-6X-12K	111 Reed, 25VA, Normally Open, 1 Amp Max, SJTOW 18/2 12Ft, X Actuator, Brown Hsg	40.83
111-6Y-06J	111 Reed, 25VA, Normally Open, 1 Amp Max, Jacketed 22/2 6Ft, Y Actuator, Grey Housing	32.53
111-6Y-06K	111 Reed, 25VA, Normally Open, 1 Amp Max, SJTOW 18/2 6Ft, Y Actuator, Grey Housing	34.61
111-6Y-07J	111 Reed, 25VA, Normally Open, 1 Amp Max, Jacketed 22/2 7Ft, Y Actuator, Grey Housing	32.65

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
111-6Y-12J	111 Reed, 25VA, Normally Open, 1 Amp Max, Jacketed 22/2 12Ft, Y Actuator, Grey Housing	38.65
111-6Y-12K	111 Reed, 25VA, Normally Open, 1 Amp Max, SJTOW 18/2 12Ft, Y Actuator, Grey Housing	40.83
111-7Y-06J	111 Reed, 100VA, Normally Open, 3 Amp Max, Jacketed 18/2 6Ft, Y Actuator, Grey Housing	59.06
111-7Y-06K	111 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 6Ft, Y Actuator, Grey Housing	61.03
111-7Y-12J	111 Reed, 100VA, Normally Open, 3 Amp Max, Jacketed 18/2 12Ft, Y Actuator, Grey Housing	69.11
111-7Y-12K	111 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 12Ft, Y Actuator, Grey Housing	67.15
111-GY-06J1	111 Reed, 0.3 Amp Max, Normally Closed JKTD 22/2 6Ft, Y Actuator, White Housing	32.53
111-N6	111 Reed, 0.5 Amp Max Zip Cable 22Gg, 7 Inch, SW & X Actuator, White Housing	8.08
111-X	111 Magnet, X Actuator, Brown	5.89
111-X-M1	111 Magnet, X Actuator, Blank Logo, Brown	5.89
111-Y	111 Magnet, Y Actuator, Grey	5.89
111-Y-G1	111 Magnet, Y Actuator Only, Blank Logo (121221), Grey	8.08
112-1N-08J	112 Reed, 0.5 Amp Max, Normally Open, Jacketed Cable 22/2 8Ft, No Magnet, Blank Logo, Grey	24.45
1125-N	3/8 Dia. Recessed Stubby, Normally Open, White	4.26
112-5N-02J1	112 Reed, 0.5 Amp Max, Normally Open, Jktd Back Exit, 22/2 2Ft, No Mag, Blank Logo, White	22.39
1125T-N	3/8 Dia. Recessed Terminal Switch, Normally Open, White	4.14
1125W-N	3/8 Dia. Recessed Stubby, Normally Open, Wide Gap, White	1.86
112-6X-06V	112 Reed 1 Amp Max Normally Open, Fly Lead, 18/2 6Ft, X Actuator, Grey	16.38
112-G1	112 Reed 0.5 Amp Max, Normally Open Jacketed Cable 22/2 6Ft (03-0144)	24.45
112-X	112 Magnet, X Actuator - Grey	5.89
1130-N	3/8" Dia. SPDT, Recessed Mag Contact, White	10.05
113-17N	113 Reed, 250V, Normally Open With Terminals, No Actuator, Grey Housing	46.62
113-3Y-06J	113 Reed, 100VA, Normally Closed, 3 Amp Max, Jacketed 22/2 6Ft, Y Actuator, Grey	46.72
113-3Y-12J	113 Reed, 100VA, Normally Closed, 3 Amp Max, Jacketed 22/2 12Ft, Y Actuator, Grey	56.88
113-3Z-06K	113 Reed, 100VA, Normally Closed, 3 Amp Max, SJTOW 18/2 6Ft, Z Actuator, Grey	58.96
113-4Y-06K	113 Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 6Ft, Y Actuator, Grey	67.15
113-4Y-06V	113 Reed, 100VA, SPDT, 3 Amp Max, Fly Lead 22/3 6Ft, Y Actuator, Grey	67.15
113-4Y-12K	113 Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 12Ft, Y Actuator, Grey	73.37
113-5N-01J	113 Reed, 0.5AMP, Normally Open, Jacketed 22/2 1FT, No Actuator, (03-0267), Brown	16.38
1136T-M	Surface Mount Mini Terminal, Normally Closed, Brown	10.90
113-7Y-12K	113 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 12Ft, Y Actuator, Grey	56.88
113-7Z	113 Reed, 100VA, Normally Open, 3 Amp Max with Terminal Connection, Z Actuator, Grey	46.62
113-7Z-M1	113 Reed, Normally Open 3Amp Max, 24 Volt, Z Actuator, Brown	48.91
1138T-M	Magnetic Contact, Normally Open, Brown, Surface Mount Terminal Connection	4.26
1138T-N	Magnetic Contact, Normally Open, White, Surface Mount Terminal Connection	4.26
113-8Z-06K	113 Triac, 150VA, Normally Open, SJTOW 18/2 6Ft, Z Actuator, (121070), Brown, Max 10 in Series	63.10
113-8Z-06V	113 Triac, 150VA, Normally Open, Fly Lead 22/2 6 Ft, Z Actuator, Brown, Max 10 in Series	63.10
113-8Z-12K	113 Triac, 150VA, Normally Open, SJTOW 18/2 12Ft., Z Actuator, Brown, Max 10 in Series	71.30
113FP-RGA-AQ	Pre-assembled stacklight tower. Flashing. LED. Red, Green and Amber. 24V AC/DC. Pole Mount.	54.59

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
113FP-RGA-N5	Pre-assembled stacklight tower. Flashing. LED. Red, Green and Amber. 120V AC. Pole Mount.	54.59
113FS-RGA-AQ	Pre-assembled stacklight tower. Flashing. LED. Red, Green and Amber. 24V AC/DC. Pole Mount.	54.59
113FS-RGA-N5	Pre-Assembled three high stacklight designed to be used for machine and process control multi-status indication. Lens colors are arranged in the following top to bottom order: red, amber, and green. 120V AC.	54.59
113-GN-01K1	113 Reed , 0.5 Amp Max, Normally Closed, 12A Transistor, SJTOW 18/2 1Ft, No Actuator, Linear Activation	109.94
113-GN-03K1		112.23
113LMP-10W		7.75
113SP-RGA-AQ		34.50
113SP-RGA-N5	Pre-assembled stacklight tower. Steady-on. LED. Red, Green and Amber. 120V AC. Pole Mount.	34.50
113SS-RGA-AQ		34.50
113SS-RGA-N5	Pre-assembled stacklight tower. Steady-on. LED. Red, Green and Amber. 120V AC. Pole Mount.	34.50
113-Y	113 Magnet, Y Actuator, Grey	5.89
113-Z	113 Magnet, Z Actuator (121242), Grey	14.30
114-17N-06V	114 Reed, 250V, Normally Open, Fly Lead 18/2 6Ft, No Actuator	44.99
114-1N-08J	114 Reed, 0.5Amp Max Normally Open, Jacketed 22/2 8Ft, No Actuator (03-3002)	22.39
114-4Y-06K	114 Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 6Ft, Y Actuator	69.11
1145-M	Switch, Surface Mount, Ultra Mini, Normally Open, Brown	5.79
1145-N	Switch, Surface Mount, Ultra Mini, Normally Open, White	5.79
114-6N-12K	114 Reed, 25VA, Normally Open, 1 Amp Max, SJTOW 18/2 12Ft, No Actuator	34.50
114-6X-06K	114 Reed, 25VA, Normally Open, 1 Amp Max, SJTOW 18/2 6Ft, X Actuator	32.65
114-6Y-12K	114 Reed, 25VA, Normally Open, 1 Amp Max, SJTOW 18/2 12Ft, Y Actuator	38.65
114-8Y-06K	114 Triac, Normally Open, SJTOW 18/2 6Ft, Y Actuator, Max 10 in Series	63.00
114-8Y-12K	114 Triac, Normally Open, SJTOW 18/2 12Ft, Y Actuator, Max 10 in Series	69.11
114-G1	114 Reed, 3 Amp Max & 113-Y ACTUATOR (03-3108)	38.54
114-G3	114 Reed, 25VA, Normally Open, 1 Amp Max., Cable 18/2 Grey SJTOW 21Ft Back Exit (03-3079)	67.26
114-ST	Replacement strobe tube for use with 114 Series strobes	24.45
114-X	114 Magnet, X Actuator	5.89
114-Y	114 Magnet, Y Actuator, Filled Flush	8.19
115*-3N-03V	115 Reed, 100VA, Normally Closed, 3 Amp Max, Fly Lead 18/2 3Ft, No Actuator	42.80
115*-3Y-06J	115 Reed, 100VA, Normally Closed, 3 Amp Max, Jacketed 18/2 6Ft, Y Actuator	42.69
115*-6Y-15K	115 Reed, 25VA, Normally Open, 1 Amp Max, SJTOW 18/2 15Ft, Y Actuator	42.69
115*-6Y-25K	115 Reed, 25VA, Normally Open, 1 Amp Max, SJTOW 18/2 25Ft, Y Actuator	55.02
115*-7X-06J	115 Reed, 100VA, Normally Open, 3 Amp Max Jacketed 18/2 6Ft, X Actuator	42.69
115*-8Y-25K	115 Triac, 150VA, Normally Open, SJTOW 18/2 25Ft, Y Actuator, Max 10 in Series	85.60
115-14Y-06K	115 Reed, 250V, SPDT, SJTOW 18/3 6Ft, Y Actuator	73.37
115-14Y-12K	115 Reed, 250V, SPDT, SJTOW 18/3 12Ft, Y Actuator	81.34
115-14Y-25K	115 Reed, 250V, SPDT, SJTOW 18/3 25Ft, Y Actuator	101.76

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
115-17N-06K	115 Reed, 250V, Normally Open, SJTOW 18/2 6Ft, No Actuator	44.99
115-17Y-06K	115 Reed, 250V, Normally Open, SJTOW 18/2 6Ft, Y Actuator	48.91
115-17Y-12K	115 Reed, 250V, Normally Open, SJTOW 18/2 12FT, Y Actuator	57.00
115-17Y-25K	115 Reed, 250V, Normally Open, SJTOW 18/2 25Ft, Y Actuator	73.37
115-1AC	Compact, dependable buzzer designed for long life and trouble-free installations. 1 inch buzzer with zinc plated base and chrome cover. Adjustable volume.	35.70
115-3N-06J	115 Reed, 100VA, Normally Closed, 3 Amp Max, Jacketed 18/2 6FT, No Actuator	40.73
115-3N-06K	115 Reed, 100VA, Normally Closed, 3 Amp Max, SJTOW 18/2 6Ft, No Actuator	42.69
115-3Y-12K	115 Reed, 100VA, Normally Closed, 3 Amp Max, SJTOW 18/2 12Ft, Y Actuator	53.06
115-4AC	Compact, dependable buzzer designed for long life and trouble-free installations. 4 inch buzzer with zinc plated base and chrome cover. Adjustable volume.	46.18
115-4Y-06K	115 Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 6Ft, Y Actuator	69.11
115-4Y-12K	115 Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 12Ft, Y Actuator	75.23
115-4Y-70K	115 Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 70Ft, Y Actuator	144.67
115-6N-06K	115 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 6Ft, No Actuator	28.39
115-6Y-0.75C2	115 Reed, 25VA, N.O, 1 Amp Max, With Turck CN (RS4.23T-0.2) 0.75Ft, Y Actuator	76.20
115-6Y-03A	115 Reed, 25VA, N.O, 1 Amp Max, Armor Cable with 22/2 3Ft, Y Actuator	40.83
115-6Y-06A	115 Reed, 25VA, N.O, 1 Amp Max, Armor Cable with 22/2 6Ft, Y Actuator	50.88
115-6Y-06J	115 Reed, 25VA, Normally Open, 1 Amp Max, Jacketed 18/2 6Ft, Y Actuator	28.61
115-6Y-06K	115 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 6Ft, Y Actuator	32.65
115-6Y-06K-D6	115 Reed, 25VA, DPST 2 Normally Open, 1 Amp Max, SJTOW 18/4 6Ft, Y Actuator	58.85
115-6Y-06V	115 Reed, 25VA, N.O, 1 Amp Max, Flying Lead 22/2 6Ft, Y Actuator	28.61
115-6Y-12K	115 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 12Ft, Y Actuator	38.65
115-6Y-12K-D6	115 Reed, 25VA, DPST 2 Normally Open, 1 Amp Max, SJTOW 18/4 12Ft, Y Actuator	64.85
115-6Y-18K	115 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 18Ft, Y Actuator	46.62
115-6Y-20K	115 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 20Ft, Y Actuator	48.91
115-6Y-25K-D6	115 Reed, 25VA, DPST 2 Normally Open, 1 Amp Max, SJTOW 18/4 25Ft, Y Actuator	97.60
115-6Y-30K-D6	115 Reed, 25VA, DPST 2 Normally Open, 1 Amp Max, SJTOW 18/4 30Ft, Y Actuator	111.91
115-7N-12K	115 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 12Ft, No Actuator	48.70
115-7Y-06K	115 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 6Ft, Y Actuator	44.99
115-7Y-12J	115 Reed, 100VA, Normally Open, 3 Amp Max, Jacketed 18/2 12Ft, Y Actuator	48.80
115-7Y-12K	115 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 12Ft, Y Actuator	53.06
115-7Y-25K	115 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 25Ft, Y Actuator	67.26
115-7Y-B5	115 Reed, 3Amp Max With LED, SJTOW 18/3 6Ft, Y Actuator	106.13
115-7Y-B6	115 Reed, 3Amp Max With LED, SJTOW 18/3 12Ft, Y Actuator	111.91
115-8N-06K	115 Triac, 150VA, Normally Open, SJTOW 18/2 6Ft, No Actuator, Max 10 in Series	59.06
115-8N-12K	115 Triac, 150VA, Normally Open, SJTOW 18/2 12Ft, No Actuator, Max 10 in Series	67.26
115-8Y-06K	115 Triac, 150VA, Normally Open, SJTOW 18/2 6Ft, Y Actuator, Max 10 in Series	63.00
115-8Y-12K	115 Triac, 150VA, Normally Open, SJTOW 18/2 12Ft, Y Actuator, Max 10 in Series	69.11

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
115-8Y-12K-SER25	115 Triac, 150VA, Normally Open, SJTOW 18/2 12Ft, Y Actuator, Up to 25 in Series	69.11
115-8Y-20K	115 Triac, 150VA, Normally Open, SJTOW 18/2 20Ft, Y Actuator, Max 10 in Series	79.37
115-B4	115 Reed, DPST, 0.3A NO, 0.18A NC, Max 1/2" Gap, Jacketed 22/4 20Ft, SPEC ACTUATOR	77.30
115-B5	115 Reed, DPST, 0.5A NO, 0.3 Amp NC, Jacketed 22/4 20Ft, Y Actuator	79.37
115-B6	115 Reed, DPST, 0.3 Amp NO, 0.18 Amp NC, Jacketed 22/4 12Ft, Y Actuator	65.18
115-B8	115 Housing with 1936 Size Magnet, Actuator Only	4.70
115-EY-06K	115 Triac, 150VA, Normally Closed, SJTOW 18/2 6Ft, Y Actuator, Max 10 in Series	67.15
115-X	115 Magnet, X Actuator	8.19
115-Y	115 Magnet, Y Actuator	8.19
116DEGEXA-FJ	<p>Edwards' 116 Class Genesis Explosionproof mass notification strobe is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications.</p> <p>Edwards' 116 Class Genesis Explosionproof mass notification strobe is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications. The strobe provides 65 flashes per minute and 15 cd ceiling and 60 cd wall light output. □</p> <p>□</p> <p>The 116 Class features an enhanced synchronization circuit to comply with the latest requirements of UL 1971, signaling devices for the hearing impaired, and the Canadian standard CAN/ULC S526. Requires a separately installed synchronization control module, compatible Edwards control panel or booster power supply. □</p> <p>□</p> <p>Can be bracket, ceiling or pendant mounted. Attachments ordered separately. □</p> <p>□</p> <p>Important note: Refer to the Field Notes Bulletin below when planning to use electromechanical devices on the same control equipment with other electronic devices (strobes).</p>	1,441.07
116DEGEXB-FJ	Edwards' 116 Class Genesis Explosionproof mass notification strobe is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location applications.	1,441.07
116DEGEX-FJ	Edwards' 116 Class Genesis Explosionproof fire alarm strobe is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location applications.	1,641.22
116DEGEXG-FJ	Edwards' 116 Class Genesis Explosionproof mass notification strobe is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications.	1,441.07



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116DEGEXM-FJ	<p>Edwards' 116 Class Genesis Explosionproof mass notification strobe is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications. The strobe provides 65 flashes per minute and 15 cd ceiling and 60 cd wall light output. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The 116 Class features an enhanced synchronization circuit to comply with the latest requirements of UL 1971, signaling devices for the hearing impaired, and the Canadian standard CAN/ULC S526. Requires a separately installed synchronization control module, compatible Edwards control panel or booster power supply. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Can be bracket, ceiling or pendant mounted. Attachments ordered separately. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Important note: Refer to the Field Notes Bulletin below when planning to use electromechanical devices on the same control equipment with other electronic devices (strobes).</p>	1,441.07
116DEGEXR-FJ	<p>Edwards' 116 Class Genesis Explosionproof mass notification strobe is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications. The strobe provides 65 flashes per minute and 15 cd ceiling and 60 cd wall light output. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The 116 Class features an enhanced synchronization circuit to comply with the latest requirements of UL 1971, signaling devices for the hearing impaired, and the Canadian standard CAN/ULC S526. Requires a separately installed synchronization control module, compatible Edwards control panel or booster power supply. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Can be bracket, ceiling or pendant mounted. Attachments ordered separately. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Important note: Refer to the Field Notes Bulletin below when planning to use electromechanical devices on the same control equipment with other electronic devices (strobes).</p>	1,441.07
116DEXMRINHA-GW	<p>Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/></p> <p>Diode polarized for use in electrically supervised circuits <input type="checkbox"/></p> <p>High impact glass dome, dome guard included <input type="checkbox"/></p> <p>20W halogen bulb <input type="checkbox"/></p> <p>75 rotations per minutes <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.</p>	1,185.80



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116DEXMRINHB-GW	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> Diode polarized for use in electrically supervised circuits <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> 75 rotations per minutes <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,185.80
116DEXMRINHC-GW	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> Diode polarized for use in electrically supervised circuits <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> 75 rotations per minutes <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,185.80
116DEXMRINHG-GW	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) Diode polarized for use in electrically supervised circuits High impact glass dome, dome guard included 20W halogen bulb 75 rotations per minutes  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,185.80
116DEXMRINHM-GW	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> Diode polarized for use in electrically supervised circuits <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> 75 rotations per minutes <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,185.80

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116DEXMRINHR-GW	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> Diode polarized for use in electrically supervised circuits <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> 75 rotations per minutes <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,185.80
116DEXMSINHA-GW	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> Diode polarized for use in electrically supervised circuits <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Steady-on Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,095.30
116DEXMSINHB-GW	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> Diode polarized for use in electrically supervised circuits <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Steady-on Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,095.30
116DEXMSINHC-GW	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> Diode polarized for use in electrically supervised circuits <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Steady-on Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,095.30

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116DEXMSINHG-GW	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) Diode polarized for use in electrically supervised circuits High impact glass dome, dome guard included 20W halogen bulb  Edwards Explosionproof AdaptaBeacon Steady-on Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,095.30
116DEXMSINHM-GW	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> Diode polarized for use in electrically supervised circuits <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Steady-on Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,095.30
116DEXMSINHR-GW	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> Diode polarized for use in electrically supervised circuits <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Steady-on Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,095.30
116DEXMSTA-FJ	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) Diode polarized for use in electrically supervised circuits High impact glass dome, dome guard included Xenon strobe  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,416.50

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116DEXMSTB-FJ	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) Diode polarized for use in electrically supervised circuits High impact glass dome, dome guard included Xenon strobe  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,416.50
116DEXMSTC-FJ	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) Diode polarized for use in electrically supervised circuits High impact glass dome, dome guard included Xenon strobe. <input type="checkbox"/> <input type="checkbox"/> Important note: Refer to the Field Notes Bulletin below when planning to use electromechanical devices on the same control equipment with other electronic devices (strobes).	1,907.94
116DEXMSTG-FJ	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) Diode polarized for use in electrically supervised circuits High impact glass dome, dome guard included Xenon strobe  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,416.50
116DEXMSTM-FJ	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) Diode polarized for use in electrically supervised circuits High impact glass dome, dome guard included Xenon strobe  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,416.50
116DEXMSTR-FJ	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) Diode polarized for use in electrically supervised circuits High impact glass dome, dome guard included Xenon strobe  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,416.50

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116DEXSTC-FJ	Strobe, Hazardous Location, Clear <input type="checkbox"/> <input type="checkbox"/> Important note: Refer to the Field Notes Bulletin below when planning to use electromechanical devices on the same control equipment with other electronic devices (strobes).	1,421.69
116EX-B	Strobe Accessory, Wall Elbow Bracket	256.20
116EX-C	Strobe Accessory, Wall/Ceiling Mount Box	337.79
116EXMLEDA-AQ	Edwards' 116 Class Genesis Explosionproof LED Beacon is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications. The long life LEDs reduce maintenance by up to 90% when compared to a xenon strobe tube. <input type="checkbox"/> <input type="checkbox"/> Perceived to be brighter than a xenon strobe tube. 13 user selectable flash patterns in addition to a steady-on mode. <input type="checkbox"/> <input type="checkbox"/> The 116 Class beacons are UL and cUL Listed for outdoor use as NEMA Type 3R, 4X, and Marine Rated enclosures. <input type="checkbox"/> <input type="checkbox"/> Can be bracket, ceiling, pendant, or stanchion mounted. Attachments ordered separately. Supplied with a guard installed over the clear dome for additional protection against impact.	1,395.98
116EXMLEDA-Y6	Edwards' 116 Class Genesis Explosionproof LED Beacon is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications. The long life LEDs reduce maintenance by up to 90% when compared to a xenon strobe tube. <input type="checkbox"/> <input type="checkbox"/> Perceived to be brighter than a xenon strobe tube. 13 user selectable flash patterns in addition to a steady-on mode. <input type="checkbox"/> <input type="checkbox"/> The 116 Class beacons are UL and cUL Listed for outdoor use as NEMA Type 3R, 4X, and Marine Rated enclosures. <input type="checkbox"/> <input type="checkbox"/> Can be bracket, ceiling, pendant, or stanchion mounted. Attachments ordered separately. Supplied with a guard installed over the clear dome for additional protection against impact.	1,395.98

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116EXMLEDB-AQ	<p>Edwards' 116 Class Genesis Explosionproof LED Beacon is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications. The long life LEDs reduce maintenance by up to 90% when compared to a xenon strobe tube. □</p> <p>□</p> <p>Perceived to be brighter than a xenon strobe tube. 13 user selectable flash patterns in addition to a steady-on mode. □</p> <p>□</p> <p>The 116 Class beacons are UL and cUL Listed for outdoor use as NEMA Type 3R, 4X, and Marine Rated enclosures. □</p> <p>□</p> <p>Can be bracket, ceiling, pendant, or stanchion mounted. Attachments ordered separately. Supplied with a guard installed over the clear dome for additional protection against impact.</p>	1,395.98
116EXMLEDB-Y6	<p>Edwards' 116 Class Genesis Explosionproof LED Beacon is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications. The long life LEDs reduce maintenance by up to 90% when compared to a xenon strobe tube. □</p> <p>□</p> <p>Perceived to be brighter than a xenon strobe tube. 13 user selectable flash patterns in addition to a steady-on mode. □</p> <p>□</p> <p>The 116 Class beacons are UL and cUL Listed for outdoor use as NEMA Type 3R, 4X, and Marine Rated enclosures. □</p> <p>□</p> <p>Can be bracket, ceiling, pendant, or stanchion mounted. Attachments ordered separately. Supplied with a guard installed over the clear dome for additional protection against impact.</p>	1,395.98
116EXMLEDG-AQ	<p>Edwards' 116 Class Genesis Explosionproof LED Beacon is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications. The long life LEDs reduce maintenance by up to 90% when compared to a xenon strobe tube.</p> <p>Perceived to be brighter than a xenon strobe tube. 13 user selectable flash patterns in addition to a steady-on mode.</p> <p>The 116 Class beacons are UL and cUL Listed for outdoor use as NEMA Type 3R, 4X, and Marine Rated enclosures.</p> <p>Can be bracket, ceiling, pendant, or stanchion mounted. Attachments ordered separately. Supplied with a guard installed over the clear dome for additional protection against impact.</p>	1,395.98



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116EXMLEDG-Y6	<p>Edwards' 116 Class Genesis Explosionproof LED Beacon is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications. The long life LEDs reduce maintenance by up to 90% when compared to a xenon strobe tube.</p> <p>Perceived to be brighter than a xenon strobe tube. 13 user selectable flash patterns in addition to a steady-on mode.</p> <p>The 116 Class beacons are UL and cUL Listed for outdoor use as NEMA Type 3R, 4X, and Marine Rated enclosures.</p> <p>Can be bracket, ceiling, pendant, or stanchion mounted. Attachments ordered separately. Supplied with a guard installed over the clear dome for additional protection against impact.</p>	1,395.98
116EXMLEDR-AQ	<p>Edwards' 116 Class Genesis Explosionproof LED Beacon is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications. The long life LEDs reduce maintenance by up to 90% when compared to a xenon strobe tube. □</p> <p>□</p> <p>Perceived to be brighter than a xenon strobe tube. 13 user selectable flash patterns in addition to a steady-on mode. □</p> <p>□</p> <p>The 116 Class beacons are UL and cUL Listed for outdoor use as NEMA Type 3R, 4X, and Marine Rated enclosures. □</p> <p>□</p> <p>Can be bracket, ceiling, pendant, or stanchion mounted. Attachments ordered separately. Supplied with a guard installed over the clear dome for additional protection against impact.</p>	1,395.98
116EXMLEDR-Y6	<p>Edwards' 116 Class Genesis Explosionproof LED Beacon is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications. The long life LEDs reduce maintenance by up to 90% when compared to a xenon strobe tube. □</p> <p>□</p> <p>Perceived to be brighter than a xenon strobe tube. 13 user selectable flash patterns in addition to a steady-on mode. □</p> <p>□</p> <p>The 116 Class beacons are UL and cUL Listed for outdoor use as NEMA Type 3R, 4X, and Marine Rated enclosures. □</p> <p>□</p> <p>Can be bracket, ceiling, pendant, or stanchion mounted. Attachments ordered separately. Supplied with a guard installed over the clear dome for additional protection against impact.</p>	1,395.98

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116EXMLEDW-AQ	Edwards' 116 Class Genesis Explosionproof LED Beacon is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications. The long life LEDs reduce maintenance by up to 90% when compared to a xenon strobe tube. <input type="checkbox"/> <input type="checkbox"/> Perceived to be brighter than a xenon strobe tube. 13 user selectable flash patterns in addition to a steady-on mode. <input type="checkbox"/> <input type="checkbox"/> The 116 Class beacons are UL and cUL Listed for outdoor use as NEMA Type 3R, 4X, and Marine Rated enclosures. <input type="checkbox"/> <input type="checkbox"/> Can be bracket, ceiling, pendant, or stanchion mounted. Attachments ordered separately. Supplied with a guard installed over the clear dome for additional protection against impact.	1,395.98
116EXMLEDW-Y6	Edwards' 116 Class Genesis Explosionproof LED Beacon is designed for use in Class I, Division 1 and 2 explosion proof and hazardous location (non fire alarm) applications. The long life LEDs reduce maintenance by up to 90% when compared to a xenon strobe tube. <input type="checkbox"/> <input type="checkbox"/> Perceived to be brighter than a xenon strobe tube. 13 user selectable flash patterns in addition to a steady-on mode. <input type="checkbox"/> <input type="checkbox"/> The 116 Class beacons are UL and cUL Listed for outdoor use as NEMA Type 3R, 4X, and Marine Rated enclosures. <input type="checkbox"/> <input type="checkbox"/> Can be bracket, ceiling, pendant, or stanchion mounted. Attachments ordered separately. Supplied with a guard installed over the clear dome for additional protection against impact.	1,395.98
116EXMRINHA-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> 75 rotations per minutes <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,161.13

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116EXMRINHB-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> 75 rotations per minutes <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,161.13
116EXMRINHC-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> 75 rotations per minutes <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,161.13
116EXMRINHG-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) High impact glass dome, dome guard included 20W halogen bulb 75 rotations per minutes  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,161.13
116EXMRINHM-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> 75 rotations per minutes <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,161.13

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116EXMRINHR-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> 75 rotations per minutes <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,161.13
116EXMSINHA-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Steady-on Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,070.62
116EXMSINHB-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Steady-on Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,070.62
116EXMSINHC-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Steady-on Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,070.62
116EXMSINHG-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Steady-on Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,070.62

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116EXMSINHM-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> 20W halogen bulb <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Steady-on Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,070.62
116EXMSINHR-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) High impact glass dome, dome guard included 20W halogen bulb  Edwards Explosionproof AdaptaBeacon Steady-on Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,070.62
116EXMSTA-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) High impact glass dome, dome guard included Xenon strobe  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,353.83
116EXMSTB-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> Xenon strobe <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,353.83
116EXMSTC-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> Xenon strobe <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,353.83

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116EXMSTG-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) High impact glass dome, dome guard included Xenon strobe  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,353.83
116EXMSTM-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> Xenon strobe <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,353.83
116EXMSTR-N5	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) <input type="checkbox"/> High impact glass dome, dome guard included <input type="checkbox"/> Xenon strobe <input type="checkbox"/> <input type="checkbox"/> Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,353.83
116EX-P	Bracket for 116DEX, Pendant Mount	234.47
116EX-S	Stanchion mount bracket for use with 116 Class Beacons	348.39
116EXSTA-EK	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) High impact glass dome, dome guard included Xenon strobe  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,378.72
116EXSTB-EK	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) High impact glass dome, dome guard included Xenon strobe  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,378.72

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116EXSTC-EK	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) High impact glass dome, dome guard included Xenon strobe  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,378.72
116EXSTG-EK	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) High impact glass dome, dome guard included Xenon strobe  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,378.72
116EXSTM-EK	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) High impact glass dome, dome guard included Xenon strobe  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,378.72
116EXSTR-EK	Bracket, ceiling, pendant or stanchion mount (bracket sold separately) High impact glass dome, dome guard included Xenon strobe  Edwards Explosionproof AdaptaBeacon Rotating Lights are designed for installation in hazardous location environments. Rigid specifications and state-of-the-art technology provide for high visual output and low maintenance. The units are UL Listed for Type 3R, Type 4X and marine installations.	1,378.72
116-GLOBE	Replacement globe for use with 116 Class Beacons	475.92
116-GRD	Optional guard for use with 116 Class beacons	54.26
116-RIN-LA	Replacement lens for use with 116 Class Rotating Beacons	53.50
116-RIN-LB	Replacement lens for use with 116 Class Rotating Beacons	53.50
116-RIN-LC	Replacement lens for use with 116 Class Rotating Beacons	53.50
116-RIN-LG	Replacement lens for use with 116 Class Rotating Beacons	53.50
116-RIN-LM	Replacement lens for use with 116 Class Rotating Beacons	53.50
116-RIN-LR	Replacement lens for use with 116 Class Rotating Beacons	53.50
116-ST-LA	Replacement lens for use with 116 Class Strobes	53.50
116-ST-LB	Replacement lens for use with 116 Class Strobes	53.50
116-ST-LG	Replacement lens for use with 116 Class Strobes	53.50



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
116-ST-LM	Replacement lens for use with 116 Class Strobes	53.50
116-ST-LR	Replacement lens for use with 116 Class Strobes	53.50
1171TW-N	Replacement lens for use with 116 Class Rotating Beacons	13.21
1172-N2	Normally open Magnetic Switch with Wire Leads. 3/8" diameter. Pressfit/flange mount.	11.55
1173W-N	3/8" Dia. Press Fit, Flange Mt. Normally Closed Wide Gap, Fly Lead 22/2, 1 Ft, White	15.64
1176-N1	1/2" Dia. Press Fit, Flange Mt, 51V Transorb in Par, Normally Closed, Fly Lead 22/2, 1 Ft, No Magnet	20.67
117A-EM	<p>The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens. <input type="checkbox"/></p> <p><input type="checkbox"/></p>	79.16
117A-N5	<p>The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens. <input type="checkbox"/></p> <p><input type="checkbox"/></p>	79.16
117A-R5	<p>The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens. <input type="checkbox"/></p> <p><input type="checkbox"/></p>	79.16
117B-EM	<p>The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens. <input type="checkbox"/></p> <p><input type="checkbox"/></p>	79.16

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
117B-N5	The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens. <input type="checkbox"/> <input type="checkbox"/>	79.16
117B-R5	The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens. <input type="checkbox"/> <input type="checkbox"/>	79.16
117C-EM	The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens.	79.16
117C-N5	The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens.	79.16
117C-R5	The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens.	79.16

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
117G-EM	The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens.	79.16
117G-N5	The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens.	79.16
117G-R5	The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens.	79.16
117R-EM	The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens. <input type="checkbox"/> <input type="checkbox"/>	79.16
117R-N5	The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens. <input type="checkbox"/> <input type="checkbox"/>	79.16

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
117R-R5	The Edwards 117 Series Strobes are designed for applications in industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The low profile 117 Series is ideal for industrial washdown applications as well as for use on tow motors and other vehicles. The strobe units provide a bright visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens. <input type="checkbox"/>	79.16
1187-N	Magnet For 1176-N1, White	4.14
118-E1	123A Series AC Midi Vibrating Horns are designed primarily for security systems and for signaling devices on an OEM basis. <input type="checkbox"/>	19.43
118-G1	123A Series AC Midi Vibrating Horns are designed primarily for security systems and for signaling devices on an OEM basis. <input type="checkbox"/>	19.43
1198-M	Magnet for 1135T Series, Brown	4.14
1198-N	Magnet for 1135T Series, White	4.14
1206B	Detector Wire Guard. Provides physical protection for heat detectors and smoke detectors without affecting detector performance.	28.05
120-9N-06V	120, 1/4" Dia. Recessed Reed, 1 Amp, Normally Open, Fly Lead 22/2 6Ft, No Actuator, White	8.08
120-N1	120, 1/4" Dia. Recessed Reed, .3Amp Normally Closed WR 22/2 16 Inches, No Actuator, White	22.39
121-5N-01V	121, 1" Dia. Recessed, 0.5Amp, Fly Lead 18/2 1Ft, Sta-Kon, Non-Insulated. Male Tab, No Actuator, Grey	32.65
121-6Y-01V	121, 1" Dia. Recessed. Stl. Door, 25VA, Normally Open, 1 Amp Max, Fly Lead 22/2, Y Actuator, Grey	32.65
1225-N	3/8" Dia. Recessed Shorty Wing-Fit, Normally Open, White	5.79
1225W-N	3/8" Dia. Recessed Shorty Wing-Fit, Wide Gap, Normally Open, White	8.30
123-6X-06V	123 Reed 3/8 Press Fit, 1Amp Max, Fly Lead 22/2 6Ft, X Actuator, White	14.19
123A-E5	123A Series AC Midi Vibrating Horns are designed primarily for security systems and for signaling devices on an OEM basis. <input type="checkbox"/>	19.43
123A-G5	123A Series AC Midi Vibrating Horns are designed primarily for security systems and for signaling devices on an OEM basis.	19.43

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
123A-N5	123A Series AC Midi Vibrating Horns are designed primarily for security systems and for signaling devices on an OEM basis. <input type="checkbox"/> <input type="checkbox"/>	19.43
123-N1	123 Recessed, Normally Open, 50VA, 3Ft W/ Neo Magnet, Switch & Actuator	12.34
124-1N-03V	124 Recessed, Normally Open, Fly Lead 22/2 3Ft, No Actuator	22.39
124-1N-06V	124 Recessed, Normally Open, Fly Lead 22/2 6Ft, No Actuator	26.43
124-1U-03J	124 Recessed, Normally Open, Jacketed Cable 22/2 3Ft, U Actuator	24.45
124-1U-03V	124 Recessed, Normally Open, Fly Lead 22/2 3Ft, U Actuator	24.45
124-1U-06J	124 Recessed, Normally Open, Jacketed Cable 22/2 6Ft, U Actuator	28.49
124-1U-06V	124 Recessed, Normally Open, Fly Lead 22/2 6Ft, U Actuator	28.49
124-1U-22J	124 Recessed, Normally Open, Jacketed Cable 22/2 22Ft, U Actuator	48.80
124-GU-N1	124 Recessed, 0.3Amp Normally Closed Wire Blue Fly Lead 22/2 19 Inches, U Actuator	20.52
124-N2	124 Recessed, Normally Closed, 1Amp, Fly Leads 22/2 3Ft, U Actuator, White	63.10
124-U	124 Magnet, U Actuator (M1803N)	5.89
125-3N-06K	125 Reed, 100VA, Normally Closed, 3 Amp Max, SJTOW 18/2 6Ft, No Actuator	77.41
125-4N-06K	125 Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 6Ft, No Actuator	101.87
125-4Y-12K	125 Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 12Ft, Y Actuator	119.88
125-6N-06J	125 Reed, 25VA, N.O, 1 Amp Max, JKTD 22/2 6Ft, No Actuator	69.01
125-6Y-12K	125 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 12Ft, Y Actuator	83.63
125-7Y-06K	125 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 6Ft, Y Actuator	85.49
125-7Y-12K	125 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 12Ft, Y Actuator	93.67
125-8Y-12K-SER25	125 Triac Normally Open, SJTOW 18/2 12Ft, Y Actuator, Connect up To 25 in Series	111.80
125GRD	Optional lens guard for use with 125 Class strobes	61.69
125HALFA120A	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFA120AB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFA24A	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFA24AB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFA24D	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFA24DB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFB120A	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
125HALFB120AB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFB24A	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFB24AB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFB24D	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFB24DB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFC120A	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFC120AB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFC24A	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFC24AB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFC24D	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFC24DB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFG120A	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFG120AB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFG24A	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFG24AB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFG24D	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFG24DB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFR120A	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFR120AB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
125HALFR24A	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFR24AB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFR24D	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALFR24DB	125 Class Flashing Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	164.32
125HALSA120A	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSA120AB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSA24A	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSA24AB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSA24D	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSA24DB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSB120A	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSB120AB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSB24A	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSB24AB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSB24D	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSB24DB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSC120A	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSC120AB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSC24A	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
125HALSC24AB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSC24D	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSC24DB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSG120A	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSG120AB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSG24A	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSG24AB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSG24D	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSG24DB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSR120A	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSR120AB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSR24A	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSR24AB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSR24D	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125HALSR24DB	125 Class Steady-on Halogen Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	111.80
125INCFA120A	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFA120AB	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFA24D	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFA24DB	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
125INCFB120A	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFB120AB	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFB24D	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFB24DB	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFC120A	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFC120AB	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFC24D	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFC24DB	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFG120A	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFG120AB	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFG24D	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFG24DB	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFR120A	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFR120AB	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFR24D	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCFR24DB	125 Class Flashing Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	65.51
125INCSEA120A	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSEA120AB	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSEA24D	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
125INCSA24DB	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSB120A	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSB120AB	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSB24D	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSB24DB	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSC120A	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSC120AB	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSC24D	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSC24DB	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSG120A	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSG120AB	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSG24D	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSG24DB	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSR120A	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSR120AB	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSR24D	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125INCSR24DB	125 Class Steady-on Incandescent Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	54.70
125LA	Replacement lens for 125 Class beacons, amber	35.37
125LB	Replacement lens for 125 Class beacons, blue	35.37
125LC	Replacement lens for 125 Class beacons, clear	35.37
125LEDFA120A	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
125LEDFA120AB	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFA24D	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFA24DB	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFB120A	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFB120AB	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFB24D	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFB24DB	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFG120A	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFG120AB	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFG24D	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFG24DB	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFR120A	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFR120AB	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFR24D	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDFR24DB	125 Class Flashing LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDSA120A	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDSA120AB	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDSA24D	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDSA24DB	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
125LEDSB120A	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDSB120AB	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDSB24D	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LEDSB24DB	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LED SG120A	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LED SG120AB	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LED SG24D	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LED SG24DB	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LED SR120A	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LED SR120AB	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LED SR24D	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LED SR24DB	125 Class Steady-on LED Beacon in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	183.65
125LG	Replacement lens for 125 Class beacons, green.	35.37
125LR	Replacement lens for 125 Class beacons, red.	35.37
125STRHA120A	125 Class High Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	149.47
125STRHA120AB	125 Class High Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	149.47
125STRHB120A	125 Class High Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	149.47
125STRHB120AB	125 Class High Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	149.47
125STRHC120A	125 Class High Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	149.47
125STRHC120AB	125 Class High Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	149.47



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
125STRHG120A	125 Class High Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	149.47
125STRHG120AB	125 Class High Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	149.47
125STRHR120A	125 Class High Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	149.47
125STRHR120AB	125 Class High Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	149.47
125STRNA120A	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNA120AB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNA1248D	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNA1248DB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNA240A	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNA240AB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNB120A	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNB120AB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNB1248D	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNB1248DB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNB240A	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNB240AB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNC120A	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNC120AB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNC1248D	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
125STRNC1248DB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNC240A	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNC240AB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNG120A	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNG120AB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNG1248D	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNG1248DB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNG240A	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNG240AB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNR120A	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNR120AB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNR1248D	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNR1248DB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNR240A	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125STRNR240AB	125 Class Normal Light Output Strobe in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD.	69.98
125XBIRBA120A	Edwards 125XBRI Series XTRA-BRITE LED Multi-Status Indicator is a UL and cUL Listed, multi-color visual signaling device. NEMA Type 4X enclosure. XTRA-SAFE Technology, which differentiates status by both color and flash rate, enables status indication for those who have color vision deficiency.	314.54
125XBIRBA120AB	Edwards 125XBRI Series XTRA-BRITE LED Multi-Status Indicator is a UL and cUL Listed, multi-color visual signaling device. NEMA Type 4X enclosure. XTRA-SAFE Technology, which differentiates status by both color and flash rate, enables status indication for those who have color vision deficiency.	314.54
125XBIRBA24D	Edwards 125XBRI Series XTRA-BRITE LED Multi-Status Indicator is a UL and cUL Listed, multi-color visual signaling device. NEMA Type 4X enclosure. XTRA-SAFE Technology, which differentiates status by both color and flash rate, enables status indication for those who have color vision deficiency.	314.54

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
125XBRIRBA24DB	Edwards 125XBRi Series XTRA-BRITE LED Multi-Status Indicator is a UL and cUL Listed, multi-color visual signaling device. NEMA Type 4X enclosure. XTRA-SAFE Technology, which differentiates status by both color and flash rate, enables status indication for those who have color vision deficiency.	314.54
125XBRIRGA120A	Edwards 125XBRi Series XTRA-BRITE LED Multi-Status Indicator is a UL and cUL Listed, multi-color visual signaling device. NEMA Type 4X enclosure. XTRA-SAFE Technology, which differentiates status by both color and flash rate, enables status indication for those who have color vision deficiency.	314.54
125XBRIRGA120AB	Edwards 125XBRi Series XTRA-BRITE LED Multi-Status Indicator is a UL and cUL Listed, multi-color visual signaling device. NEMA Type 4X enclosure. XTRA-SAFE Technology, which differentiates status by both color and flash rate, enables status indication for those who have color vision deficiency.	314.54
125XBRIRGA24D	Edwards 125XBRi Series XTRA-BRITE LED Multi-Status Indicator is a UL and cUL Listed, multi-color visual signaling device. NEMA Type 4X enclosure. XTRA-SAFE Technology, which differentiates status by both color and flash rate, enables status indication for those who have color vision deficiency.	314.54
125XBRIRGA24DB	Edwards 125XBRi Series XTRA-BRITE LED Multi-Status Indicator is a UL and cUL Listed, multi-color visual signaling device. NEMA Type 4X enclosure. XTRA-SAFE Technology, which differentiates status by both color and flash rate, enables status indication for those who have color vision deficiency.	314.54
125XBRMA120A	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMA120AB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMA24D	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMA24DB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMB120A	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMB120AB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMB24D	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMB24DB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
125XBRMG120A	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMG120AB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMG24D	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMG24DB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMR120A	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMR120AB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMR24D	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMR24DB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMW120A	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMW120AB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMW24D	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRMW24DB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and has a built-in option of switching to flashing mode (65 fpm) through an additional wire connection.	268.25
125XBRZA120A	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
125XBRZA120AB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZA24D	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZA24DB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZB120A	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZB120AB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZB24D	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZB24DB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZG120A	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZG120AB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZG24D	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZG24DB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZR120A	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZR120AB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
125XBRZR24D	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZR24DB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZW120A	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZW120AB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZW24D	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125XBRZW24DB	125XBR Class XTRA-BRITE LED dual-mode beacons in a NEMA Type 4X enclosure. Panel or conduit mounting. Protective wire guard available, Cat. No. 125GRD. Ships in steady-on mode and can be easily switched to Lightburst through an additional wire connection.	268.25
125-Y	125 Magnet, Y Actuator	30.35
126*-7Y-10K	126 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 10Ft, Y Actuator	63.10
126*-7Z-18K	126 Reed, 100VA, Normally Open, 3 Amp Max SJTOW 18/2 18Ft, Z Actuator	71.30
126*-8Y-03AX	126 Triac, 150VA, Normally Open, Fly Lead 12/2 3Ft, Y Actuator	89.63
126*-EN-01AX	126 Triac, 150VA, Normally Closed, Fly Lead 12/2 1Ft, No Actuator	83.63
126*-EY-06AX	126 Triac, 150VA, Normally Closed, Fly Lead 12/2 6Ft, Y Actuator	93.67
126-4N-01AX	125 Reed, 100VA, SPDT, 3 Amp Max, Fly Lead 12/3 1Ft, No Actuator	67.15
126-4Y-01AX	126 Reed, 100VA, SPDT, 3 Amp Max, Fly Lead 12/3 1Ft, Y Actuator	69.11
126-6N-M1	126 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 6Ft, No Actuator, No Extender Tube, Brown	56.88
126-7N-01AX	126 Reed, 100VA, Normally Open, 3 Amp Max, Fly Lead 12/2 1Ft, No Actuator	58.96
126-7Y-01AX	126 Reed, 100VA, Normally Open, 3 Amp Max, Fly Lead 12/2 1Ft, Y Actuator	63.00
126-7Y-06X	126 Reed, 100VA, Normally Open, 3 Amp Max, Alum. Flex Conduit with 12/2 6Ft, Y Actuator	69.11
126-8Y-06X	126 Triac, 150VA, Normally Open, Alum. Flex Conduit with 12/2 6Ft, Y Actuator	107.65
126-EY-01AX	126 Triac, 150VA, Normally Closed, Fly Lead 12/2 1Ft, Y Actuator	85.71
126-EY-06X	126 Triac, 150VA, Normally Closed, Alum Flex Conduit with 12/2 6Ft, Y Actuator	107.65
126-Y	126 Magnet, Y Actuator	8.08
126-Z	126 Magnet, Z Actuator	12.23
1275-N	3/8" Dia. Recessed Wing-Fit /Closed Loop, Normally Open, White, 1/2" Gap UL	5.79
1275-N7	1275, 6.95 Ft Fly Lead, No Actuator, White	8.19
1275W-N	3/8 Dia. Recessed Wing-Fit /Closed Loop, N. C., Wide Gap, White, 1 1/4" Gap UL	7.10
1277-N	3/8 Dia. Recessed Wing-Fit / SPDT, White	12.34



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
127-M1	127 Reed 0.5Amp, Jacketed 18/2, Y Actuator	30.46
127-Z	127 Magnet, Z Actuator, 3/4" Dia., Grey	12.34
1282TW#-GPPB	1282TW Blank Switch, Blank Magnet, Grey Cover, Pack in Singles	12.34
1285T-M	Designer Terminal Connection Closed Loop, Normally Open, Brown	5.89
1285T-N	Designer Terminal Connection Closed Loop, Normally Open, White	5.89
1285TW-N	Switch, Designer Termianl / Closed Loop, Normally Open, Wide Gap, White	8.08
128C-2N-03TV	128C Reed, 15VA, SPDT, Teflon Fly Leads 22/3 3 Ft, No Actuator	91.61
128C-2N-06TV	128C Reed, 15VA, SPDT, Teflon Fly Leads 22/3 6 Ft, No Actuator	95.54
128C-6N-06J	128C Reed, 25VA, Normally Open, Jacketed 22/2 6Ft, No Actuator	53.06
128C-6N-12J	128C Reed, 25VA, Normally Open, Jacketed 22/2 12Ft, No Actuator	55.02
128C-6N-20J	128C Reed, 25VA, Normally Open, Jacketed 22/2 20Ft, No Actuator	59.06
128C-9N-06J	128C Reed, 50VA, Normally Open, Jacketed 22/2 6Ft, No Actuator	42.69
128C-GN-06J	128C Reed, 15W, Normally Closed, Jacketed 22/2 6Ft, No Actuator	57.00
128C-GN-12J	128C Reed, 15VA, Normally Closed, Jacketed 22/2 12Ft, No Actuator	63.10
128C-U	128C Magnet, U Actuator	32.53
129-2N-06J	129 Reed, 15VA SPDT, Jacketed 22/3 6Ft, No Actuator	63.22
129-2N-12J	129 Reed, 15VA, SPDT, Jacketed 22/3 12Ft, No Actuator	69.11
129-6N-06J	129 Reed, 25VA, Normally Open, Jacketed 22/2 6Ft, , No Actuator	55.02
129-6N-06J-DG	129 Reed, 25VA / 15 VA, DPST, Normally Open/ Normally Closed, Jacketed 22/4 6Ft, , No Actuator	79.37
129-6N-12J	129 Reed, 25VA, Normally Open, Jacketed 22/2 12Ft, , No Actuator	57.00
129-6N-12J-D6	129 Reed, 25VA, DPST Normally Open/ Normally Open, Jacketed 22/4 12Ft, No Actuator	77.41
129-6N-12J-DG	129 Reed, 25VA / 15VA, DPST Normally Open/ Normally Closed, Jacketed 22/4 12Ft, No Actuator	85.60
129-6N-20J-DG	129 Reed, 25VA / 15VA, DPST Normally Open/ Normally Closed, Jacketed 22/4 20Ft, No Actuator	97.72
129-7N-12J	129 Reed, 100VA, Normally Open, Jacketed 18/2 12Ft, No Actuator	67.15
129-9N-06J	129 Reed, 50VA, Normally Open, Jacketed 22/2 6Ft, No Actuator	55.02
129-9N-12J	129 Reed, 50VA, Normally Open, Jacketed 22/2 12Ft, No Actuator	57.00
129-X	129 Magnet, X Actuator	36.69
12V10A	Battery 10 AH, 12 Volt	80.80
12V17A	Battery 17 AH,12 Volt	115.38
12V24A	24Ah Sealed Lead Acid Battery, 12 VDC	217.88
12V40A	40Ah Sealed Lead Acid Battery - 12 Vdc. 7.7 inchl x 6.4 inchw x 6.9 inchh x 6.9 inchot	293.75
12V4A	Battery 4.0 AH, 12 Volt	63.57
12V50A	50Ah Sealed Lead Acid Battery - 12 Vdc. 11.8 inchl x 5.0 inchw x 7.5 inchh x 7.9 inchot	468.28
12V65A	65Ah Sealed Lead Acid Battery - 12 Vdc. 14.3 inchl x 5.1 inchw x 7.5h x 7.9 inchot	585.33
12V6A5	Battery 6.5 AH, 12 Volt	72.54
13-1G1	General purpose miniature vibrating bell. 1" gong.	87.02
141-17N-06K	141 Reed, 250V, Normally Open, 3 Amp Max, SJTOW 18/2 6Ft, No Actuator	67.26
141-17N-12K	141 Reed, 250V, Normally Open, 3 Amp Max, SJTOW 18/2 12Ft, No Actuator	77.41
141-17Y-12K	141 Reed, 250V, Normally Open, 3 Amp Max, SJTOW 18/2 12Ft, Y Actuator	85.60

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
141-18N-03M	141 Triac, 220V, Normally Open, Grey SJTOW 18/2 3Ft, No Actuator, Max 10 in Series	85.60
141-18N-12M	141 Triac, 220V, Normally Open, Grey SJTOW 18/2 12Ft, No Actuator, Max 10 in Series	97.60
141-18Y-03M	141 Triac, 220V, Normally Open, Grey SJTOW 18/2 3Ft, Y Actuator, Max 10 in Series	91.61
141-18Y-06M	141 Triac, 220V, Normally Open, Grey SJTOW 18/2 6Ft, Y Actuator, Max 10 in Series	95.64
141-18Y-12M	141 Triac, 220V, Normally Open, Grey SJTOW 18/2 12Ft, Y Actuator, Max 10 in Series	101.87
141-6Y-06M	141 Reed, 25VA, N.O, 1 Amp Max, Grey SJTOW 18/2 6Ft, Y Actuator	52.96
141-6Y-12M	141 Reed, 25VA, N.O, 1 Amp Max, Grey SJTOW 18/2 12Ft, Y Actuator	58.85
141-8N-06M	141 Triac, 120V, Normally Open, Grey SJTOW 18/2 6Ft, No Actuator, Max 10 in Series	79.37
141-8Y-06M	141 Triac, 120V, Normally Open, Grey SJTOW 18/2 6Ft, Y Actuator, Max 10 in Series	85.60
141-8Y-12M	141 Triac, 120V, Normally Open, Grey SJTOW 18/2 12Ft, Y Actuator, Max 10 in Series	93.79
141-Y	141 Magnet, Y Actuator	16.38
145BZ1224AD	The Edwards 145 Class panel mount and general purpose buzzers produce two distinct patterns of sound-- steady/continuous or intermittent sound. The units are made from a self-extinguishing polycarbonate material and has a gray finish.	135.71
145BZ1224ADB	The Edwards 145 Class panel mount and general purpose buzzers produce two distinct patterns of sound-- steady/continuous or intermittent sound. All units are offered in either 12/24V AC/DC or 48 - 240V AC The units are made from a self-extinguishing polycarbonate material and has a black finish.	135.71
145BZ48240A	The Edwards 145 Class panel mount and general purpose buzzers produce two distinct patterns of sound-- steady/continuous or intermittent sound. The units are made from a self-extinguishing polycarbonate material and has a gray finish.	135.71
145BZ48240AB	The Edwards 145 Class panel mount and general purpose buzzers produce two distinct patterns of sound-- steady/continuous or intermittent sound. The units are made from a self-extinguishing polycarbonate material and has a black finish.	135.71
145LEDMA1224AD	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	163.55
145LEDMA1224ADB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	163.55
145LEDMA48240A	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	163.55
145LEDMA48240AB	LED Panel mount beacon. Amber. 48 - 240V AC. Black Base.	163.55

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
145LEDMABZ1224AD	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sound, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	182.77
145LEDMABZ1224ADB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sound, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	182.77
145LEDMABZ48240A	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sound, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	182.77
145LEDMABZ48240AB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sound, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	182.77
145LEDMB1224AD	The Edwards 145 Class LED beacons are UL listed multi-mode visual signals designed for indoor and outdoor applications. They are panel mount, general purpose multi-functional LED beacons with flashing and steady-on capability built in. The beacon has three different light modes--flashing, steady-on and strobe. Gray Base.	163.55
145LEDMB1224ADB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	163.55
145LEDMB48240A	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	163.55
145LEDMB48240AB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	163.55

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
145LEDMG1224AD	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	163.55
145LEDMG1224ADB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	163.55
145LEDMG48240A	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	163.55
145LEDMG48240AB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	163.55
145LEDMGBZ1224AD	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sound, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	182.77
145LEDMGBZ1224ADB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sound, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	182.77
145LEDMGBZ48240A	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	182.77

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
145LEDMGBZ48240AB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	182.77
145LEDMR1224AD	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	163.55
145LEDMR1224ADB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	163.55
145LEDMR48240A	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	163.55
145LEDMR48240AB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	163.55
145LEDMRBZ1224AD	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sound, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	182.77
145LEDMRBZ1224ADB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sound, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	182.77



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
145LEDMRBZ48240A	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sound, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	182.77
145LEDMRBZ48240AB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	182.77
145LEDMW1224AD	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	163.55
145LEDMW1224ADB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	163.55
145LEDMW48240A	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	163.55
145LEDMW48240AB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	163.55
145LEDMY1224AD	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	163.55



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
145LEDMY1224ADB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	163.55
145LEDMY48240A	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Gray Base.	163.55
145LEDMY48240AB	The Edwards 145 Class panel mount and general purpose sounder-beacons are multi-functional LED beacons with a built in sounder. These units come with flashing and steady-on capability built in. Each unit also has two sound modes (continuous or intermittent), each paired with one of the light modes. There are three distinct warning modes (flashing light/no sounds, flashing light with intermittent sound or steady-on light with continuous sound). Black Base.	163.55
145RGAF1224AD	The Edwards 145 Class multi-status panel mount and general purpose beacons are multi-functional flashing LED beacon. The beacon has a three color LED and is prioritized in the order of red, amber and green. Gray Base.	201.44
145RGAF1224ADB	The Edwards 145 Class multi-status panel mount and general purpose beacons are multi-functional flashing LED beacon. The beacon has a three color LED and is prioritized in the order of red, amber and green. Black Base.	201.44
145RGAF48240A	The Edwards 145 Class multi-status panel mount and general purpose beacons are multi-functional flashing LED beacon. The beacon has a three color LED and is prioritized in the order of red, amber and green. Gray Base.	201.44
145RGAF48240AB	The Edwards 145 Class multi-status panel mount and general purpose beacons are multi-functional flashing LED beacon. The beacon has a three color LED and is prioritized in the order of red, amber and green. Black Base.	201.44
145RGAS1224AD	The Edwards 145 Class multi-status panel mount and general purpose beacons are multi-functional steady-on LED beacon. The beacon has a three color LED and is prioritized in the order of red, amber and green. Gray Base.	201.44
145RGAS1224ADB	The Edwards 145 Class multi-status panel mount and general purpose beacons are multi-functional steady-on LED beacon. The beacon has a three color LED and is prioritized in the order of red, amber and green. Black Base.	201.44
145RGAS48240A	The Edwards 145 Class multi-status panel mount and general purpose beacons are multi-functional steady-on LED beacon. The beacon has a three color LED and is prioritized in the order of red, amber and green. Gray Base.	201.44
145RGAS48240AB	The Edwards 145 Class multi-status panel mount and general purpose beacons are multi-functional steady-on LED beacon. The beacon has a three color LED and is prioritized in the order of red, amber and green. Black Base.	201.44

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
147-1	The Edwards Cat. No. 147-1 Push Button Plate is used for mounting 620 and 690 series 5/8" (16mm) buttons on a standard single gang box. <input type="checkbox"/> <input type="checkbox"/> Designed for single gang mounting using the mounting holes on 3 9/32" (83mm) centers. Mounting screws furnished.	8.84
147-10	The Edwards Cat. No. 147-10 Mounting Plate is a stainless steel face plate which forms a convenient station that provides emergency call activation when used with Catalog Series 620 Push Buttons (purchased separately). <input type="checkbox"/> <input type="checkbox"/> Designed for single gang mounting. <input type="checkbox"/> <input type="checkbox"/> Used as a switch plate outside hotel rooms accessible to the handicapped. Supplied as part of the 7005-G5 Hotel Room Annunciator. <input type="checkbox"/>	12.44
1500-1	Door Holder Accessory, Catch Plate Extension, 1 1/2" Fixed Rod	30.27
1500-12	Door Holder Accessory, Catch Plate Extension, 7 1/2" to 12" Adjustable Rod	80.40
1500-2	Door Holder Accessory, Catch Plate Extension, 2 1/2" Fixed Rod	32.70
1500-7	Door Holder Accessory, Catch Plate Extension, 5 1/4" to 7 1/2" Adjustable Rod	79.32
1501-AQN5	Door Holder, Single, Floor Mount - 24-120V	118.65
1502-AQN5	Door Holder, Double, Floor Mount - 24-120V	174.84
1504-AQN5	Door Holder, Flush, Wall Mount - 24-120V	89.96
1505-AQN5	Door Holder, Semi-Flush, Wall Mount - 24-120V	89.96
1508-AQN5	Door Holder, Surface, Wall Mount - 24-120V	92.49
1509-AQN5	Door Holder, Comp.Flush, Wall Mount - 24-120V	94.97
15-0AJ	Compact, dependable buzzer designed for long life and trouble-free installations. Zinc plated base and chrome cover. Adjustable volume.	44.44
150-G1	This mortise door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The units flush mount in place of the regular door strike plate. Door remains locked until the opener is electrically acuated. Fits left and right hand doors.	138.55
150-G5	This mortise door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The units flush mount in place of the regular door strike plate. Door remains locked until the opener is electrically acuated. Fits left and right hand doors.	138.55
150-X	150 Magnet, X Actuator	22.39
150-Z	151 & 153 Magnet, Z Actuator / 166 Actuator M	28.49
151*-6N-12A	151 Reed, 25VA, N.O, 1 Amp Max, Armor Cable with 22/2 12Ft, No Actuator	91.61
151*-8Z-12A	151 Triac, Normally Open, Armor Cable with 18/2 12Ft, Z Actuator, Connect Max 10 in Series	162.68
151-13Z-06K	151 Reed, 250V, Normally Closed, 3 Amp Max, SJTOW 18/2 6Ft, Z Actuator	93.79
151-14Z-12K	151 Reed, 250V, SPDT, 3 Amp Max, SJTOW 18/3 12Ft, Z Actuator	116.06
151-14Z-20K	151 Reed, 250V, SPDT, 3 Amp Max, SJTOW 18/3 20Ft, Z Actuator	130.36

Part Number		Product Description - 30% off	7/1/2018 MSRP/Trade
151-17Z-06K	151	Reed, 250V, Normally Open, 3 Amp Max, SJTOW 18/2 6Ft, Z Actuator	93.79
151-17Z-06K-D13	151	Reed, 250V, DPST 1Normally Open, 1Normally Closed, 3 Amp Max, SJTOW 18/4 6Ft, Z Actuator	156.68
151-3Y-03A	151	Reed, 100VA, Normally Closed, 3 Amp Max, Armor Cable with 18/2 3Ft, Y Actuator	106.13
151-3Y-06K	151	Reed, 100VA, Normally Closed, 3 Amp Max, SJTOW 18/2 6Ft, Y Actuator	89.63
151-3Z-06A	151	Reed, 100VA, Normally Closed, 3 Amp Max, Armor Cable with 18/2 6Ft, Z Actuator	116.06
151-3Z-06K	151	Reed, 100VA, Normally Closed, 3 Amp Max, SJTOW 18/2 6Ft, Z Actuator	91.71
151-3Z-06K-D3	151	Reed, 100VA, DPST 2 Normally Closed, 3 Amp Max, SJTOW 18/4 6Ft, Z Actuator	154.81
151-3Z-12K-D3	151	Reed, 100VA, DPST 2 Normally Closed, 3 Amp Max, SJTOW 18/4 12Ft, Z Actuator	162.68
151-4Y-06J-D4	151	Reed, 100VA, DPDT, 3 Amp Max, Jacketed 22/6 6Ft, Y Actuator	126.32
151-4Y-06K	151	Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 6Ft, Y Actuator	105.90
151-4Y-12K	151	Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 12Ft, Y Actuator	114.20
151-4Z-03A	151	Reed, 100VA, SPDT, 3 Amp Max, Armor Cable with 18/3 3Ft, Z Actuator	109.94
151-4Z-06A	151	Reed, 100VA, SPDT, 3 Amp Max, Armor Cable with 18/3 6Ft, Z Actuator	122.28
151-4Z-06J-D4	151	Reed, 100VA, DPDT, 3 Amp Max, Jacketed 22/6 6Ft, Z Actuator	126.32
151-4Z-06K	151	Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 6Ft, Z Actuator	105.90
151-4Z-12K	151	Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 12Ft, Z Actuator	114.20
151-4Z-20K	151	Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 20Ft, Z Actuator	124.24
151-6N-12K	151	Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 12Ft, No Actuator	71.07
151-6Y-06K	151	Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 6Ft, Y Actuator	73.26
151-6Y-12K	151	Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 12Ft, Y Actuator	79.37
151-6Z-06K	151	Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 6Ft, Z Actuator	75.33
151-6Z-06K-D6	151	Reed, 25VA, DPST 2 Normally Open, 1 Amp Max, SJTOW 18/4 6Ft, Z Actuator	128.29
151-6Z-08A	151	Reed, 25VA, N.O, 1 Amp Max, Armor Cable with 18/2 8Ft, Z Actuator	93.79
151-6Z-12J	151	Reed, 25VA, N.O, 1 Amp Max, Jacketed Cable 22/2 12Ft,Z Actuator	79.37
151-6Z-12K	151	Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 12Ft, Z Actuator	81.45
151-6Z-12K-D6	151	Reed, 25VA, DPST 2 Normally Open, 1 Amp Max, SJTOW 18/4 12Ft, Z Actuator	134.62
151-6Z-15K	151	Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 15Ft, Z Actuator	83.63
151-7N-06K	151	Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 6Ft, No Actuator	71.40
151-7N-16K	151	Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 16Ft, No Actuator	81.45
151-7Y-03A	151	Reed, 100VA, Normally Open, 3 Amp Max, Armor Cabel with 18/2 3Ft, Y Actuator	106.13
151-7Y-06A	151	Reed, 100VA, Normally Open, 3 Amp Max, Armor Cable with 18/2 6Ft, Y Actuator	116.06
151-7Y-06K	151	Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 6Ft, Y Actuator	89.63
151-7Y-12K	151	Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 12Ft, Y Actuator	95.64
151-7Z-03A	151	Reed, 100VA, Normally Open, 3 Amp Max, Armor Cable with 18/2 3Ft, Z Actuator	106.13
151-7Z-06A	151	Reed, 100VA, Normally Open, 3 Amp Max, Armor Cable with 18/2 6Ft, Z Actuator	116.06
151-7Z-06A-D7	151	Reed, 100VA, DPST 2 Normally Open, 3 Amp Max, Armor Cable with 18/4 6Ft, Z Actuator	169.12
151-7Z-06J	151	Reed, 100VA, Normally Open, 3 Amp Max, JKTD 18/2 6FT, Z Actuator	85.49
151-7Z-06K	151	Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 6Ft, Z Actuator	93.79
151-7Z-06K-D3	151	Reed, 100VA, DPST 1 Normally Open 1 Normally Closed, 3 Amp Max, SJTOW 18/4 6Ft, Z Actuator	154.81

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
151-7Z-06K-D7	151 Reed, 100VA, DPST 2 Normally Open, 3 Amp Max, SJTOW 18/4 6FT, Z Actuator, (151-G1)	154.81
151-7Z-12A	151 Reed, 100VA, Normally Open, 3 Amp Max, Armor Cable with 18/2 12Ft, Z Actuator	136.25
151-7Z-12K	151 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 12Ft, Z Actuator	99.68
151-7Z-12K-D3	151 Reed, 100VA, DPST 1 Normally Open 1 Normally Closed, 3 Amp Max, CBL 18/4 SJTOW 12Ft, Z Actuator	166.72
151-7Z-12K-D7	151 Reed, 100VA, DPST 2 Normally Open, 3 Amp Max, SJTOW 18/4 12Ft, Z Actuator	166.72
151-7Z-16K	151 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 16Ft, Z Actuator	99.58
151-7Z-20K	151 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 20FT, Z Actuator	106.01
151-7Z-20K-D3	151 Reed, 100VA, DPST 1 Normally Open 1 Normally Closed, 3 Amp Max, CBL 18/4 SJTO 20FT, Z Actuator	173.27
151-7Z-24K	151 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 24Ft, Z Actuator	114.20
151-7Z-25K-D3	151 Reed, 100VA, DPST 1 Normally Open 1 Normally Closed, 3 Amp Max, CBL 18/4 SJTOW 25Ft, Z Actuator	179.16
151-7Z-30K	151 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 30Ft, Z Actuator	119.99
151-7Z-30K-D7	151 Reed, 100VA, DPST 2 Normally Open, 3 Amp Max, SJTOW 18/4 30Ft, Z Actuator	183.20
151-7Z-45K-D7	151 Reed, 100VA, DPST 2 Normally Open, 3 Amp Max, SJTOW 18/4 45Ft, Z Actuator	201.33
151-7Z-60K-D7	151 Reed, 100VA, DPST 2 Normally Open, 3 Amp Max, SJTOW 18/4 60Ft, Z Actuator	219.89
151-8N-06K	151 Triac, Normally Open, SJTOW 18/2 6Ft, No Actuator, Connect Max 10 in Series	99.68
151-8Y-06K	151 Triac, Normally Open, SJTOW 18/2 6Ft, Y Actuator, Connect Max 10 in Series	118.02
151-8Z-03A	151 Triac, Normally Open, Armor Cable with 18/2 3Ft, Z Actuator, Connect Max 10 in Series	130.36
151-8Z-08A	151 Triac, Normally Open, Armor Cable with 18/2 8Ft, Z Actuator, Connect Max 10 in Series	148.48
151-8Z-12K	151 Triac, Normally Open, SJTOW 18/2 12Ft, Z Actuator, Connect Max 10 in Series	124.14
151-8Z-25K	151 Triac, Normally Open, SJTOW 18/2 25Ft, Z Actuator, Connect Max 10 in Series	140.41
151-EY-06K	151 Triac, Normally Closed, SJTOW 18/2 6Ft, Y Actuator, Connect Max 10 in Series	118.02
151-EZ-03A	151 Triac, Normally Closed, Armor Cable with 18/2 3Ft, Z Actuator, Connect Max 10 in Series	138.44
151-EZ-06A	151 Triac, Normally Closed, Armor Cable with 18/2 6Ft, Z Actuator, Connect Max 10 in Series	148.59
151-EZ-06K	151 Triac, Normally Closed, SJTOW 18/2 6Ft, Z Actuator, Connect Max 10 in Series	118.24
151-EZ-12K	151 Triac, Normally Closed, SJTOW 18/2 12Ft, Z Actuator, Connect Max 10 in Series	126.43
151-G1	This mortise door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The units flush mount in place of the regular door strike plate. Door remains locked until the opener is electrically acuated. Fits left and right hand doors.	161.59
15-1G1	Compact, dependable buzzer designed for long life and trouble-free installations. 1 inch zinc plated base and chrome cover. Adjustable volume.	66.25
151-G3	151 Reed, DPST Normally Open & Normally Closed W/LED ON Normally Closed, 24Volt, SJTOW 18/4 10Ft, Z Actuator	228.19
151-G5	This mortise door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The units flush mount in place of the regular door strike plate. Door remains locked until the opener is electrically acuated. Fits left and right hand doors.	158.21

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
152-AE	The rim type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The door remains locked until the opener is electrically actuated by a remote contact device. Brass nosing. Surface mount installation. Used in control systems and night latches.	76.53
152-G1	The rim type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The door remains locked until the opener is electrically actuated by a remote contact device. Brass nosing. Surface mount installation. Used in control systems and night latches.	101.31
152-G5	The rim type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The door remains locked until the opener is electrically actuated by a remote contact device. Brass nosing. Surface mount installation. Used in control systems and night latches.	101.31
153*-6Z-35K	153 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 35Ft, Z Actuator	107.65
153-14Z-06K	153 Reed, 250V, SPDT, 3 Amp Max, SJTOW 18/3 6Ft, Z Actuator	107.76
153-17Z-06K	153 Reed, 250V Normally Open, 3 Amp Max, 18/2 SJTOW, 6Ft, Z Actuator	93.79
153-3N-06K	153 Reed, 100VA, Normally Closed, 3 Amp Max, SJTOW 18/2 6Ft, No Actuator	79.37
153-3Z-03A	153 Reed, 100VA, Normally Closed, 3 Amp Max, Armor Cable with 18/2 3FT, Z Actuator	106.13
153-3Z-06K	153 Reed, 100VA, Normally Closed, 3 Amp Max, SJTOW 18/2 6Ft, Z Actuator	91.71
153-4Y-06K	153 Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 6Ft, Y Actuator	105.90
153-4Z-03A	153 Reed, 100VA, SPDT, 3 Amp Max, Armor Cable with 18/3 3Ft, Z Actuator	109.94
153-4Z-06K	153 Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 6Ft, Z Actuator	92.47
153-6Z-06A	153 Reed, 25VA, N.O, 1 Amp Max, Armor Cable with 18/2 6Ft, Z Actuator	87.45
153-6Z-06K	153 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 6FT, Z Actuator	75.33
153-6Z-12K	153 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 12Ft, Z Actuator	81.45
153-6Z-25K	153 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 25Ft, Z Actuator	95.64
153-7Z-06A	153 Reed, 100VA, Normally Open, 3 Amp Max, Armor Cable with 18/2 6Ft, Z Actuator	116.06
153-7Z-06K	153 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 6Ft, Z Actuator	93.79
153-7Z-06K-D7	153 Reed, 100VA, DPST 2 Normally Open, 3 amp Max, SJTOW 18/4 6Ft, Z Actuator, Replaces:151-G1	154.81
153-7Z-12K	153 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 12Ft, Z Actuator	99.68
153-7Z-12K-D3	153 Reed, 100VA, DPST 1 Normally Open 1 Normally Closed, 3 Amp Max, SJTOW 18/4 12Ft, Z Actuator	166.72
153-7Z-20K	153 Reed, 100VA, Normally Open, 3 Amp Max SJTOW 18/2 20Ft, Z Actuator	106.01
153-7Z-25K-D3	153 Reed, 100VA, DPST 1 Normally Open 1 Normally Closed, 3 Amp Max, SJTOW 18/4 25Ft, Z Actuator	179.16
153-8Z-03A	153 Triac, 150VA, Normally Open, Armor Cable with 18/2 3Ft, Z Actuator, Wire Max 10 in Series	130.36
153-8Z-06A	153 Triac, 150VA, Normally Open, Armor Cable with 18/2 6Ft, Z Actuator, Wire Max 10 in Series	122.61
153-8Z-12K	153 Triac, 150VA, Normally Open, SJTOW 18/2 12Ft, Z Actuator, Wire Max 10 in Series	124.14
15-3AB	Compact, dependable buzzer designed for long life and trouble-free installations. 3 inch zinc plated base and chrome cover. Adjustable volume.	61.48



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
153-EZ-03A	153 Triac, 150VA. Normally closed. Armor cable with 18/2 3 ft, Z actuator, wire max 10 in series	138.44
154-AD	This mortise door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The units flush mount in place of the regular door strike plate and will withstand 35 lb (15.88 kg) nosing pressure. Door remains locked until the opener is electrically actuated. Fits left and right hand doors. Painted brass faceplate and nosing.	81.78
154-G1	This mortise door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The units flush mount in place of the regular door strike plate and will withstand 35 lb (15.88 kg) nosing pressure. Door remains locked until the opener is electrically actuated. Fits left and right hand doors. Painted brass faceplate and nosing.	101.31
154-G5	This mortise door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The units flush mount in place of the regular door strike plate and will withstand 35 lb (15.88 kg) nosing pressure. Door remains locked until the opener is electrically actuated. Fits left and right hand doors. Painted brass faceplate and nosing.	101.31
156G-3AM	Self-contained underdome monitor bell. Insulated, and grounded vibrating bell with concealed plunger. Supplied with weatherproof gasket for outdoor applications. Corrosion resistant gray finish. 3 inch gong.	84.80
156G-3AX	Self-contained underdome monitor bell. Insulated, and grounded vibrating bell with concealed plunger. Supplied with weatherproof gasket for outdoor applications. Corrosion resistant gray finish. 3 inch gong.	84.80
156G-3G1	Self-contained underdome monitor bell. Insulated, and grounded vibrating bell with concealed plunger. Supplied with weatherproof gasket for outdoor applications. Corrosion resistant gray finish. 3 inch gong.	85.86
156G-3G5	Self-contained underdome monitor bell. Insulated, and grounded vibrating bell with concealed plunger. Supplied with weatherproof gasket for outdoor applications. Corrosion resistant gray finish. 3 inch gong.	106.00
156G-3J1	Self-contained underdome monitor bell. Insulated, and grounded vibrating bell with concealed plunger. Supplied with weatherproof gasket for outdoor applications. Corrosion resistant gray finish. 3 inch gong.	85.86
156G-4AM	Self-contained underdome monitor bell. Insulated, and grounded vibrating bell with concealed plunger. Supplied with weatherproof gasket for outdoor applications. Corrosion resistant gray finish. 4 inch gong.	90.10
156G-4G1	Self-contained underdome monitor bell. Insulated, and grounded vibrating bell with concealed plunger. Supplied with weatherproof gasket for outdoor applications. Corrosion resistant gray finish. 4 inch gong.	91.16
156G-4G5	Self-contained underdome monitor bell. Insulated, and grounded vibrating bell with concealed plunger. Supplied with weatherproof gasket for outdoor applications. Corrosion resistant gray finish. 4 inch gong.	113.42
156G-6AM	Self-contained underdome monitor bell. Insulated, and grounded vibrating bell with concealed plunger. Supplied with weatherproof gasket for outdoor applications. Corrosion resistant gray finish. 6 inch gong.	83.53
156G-6AW	Self-contained underdome monitor bell. Insulated, and grounded vibrating bell with concealed plunger. Supplied with weatherproof gasket for outdoor applications. Corrosion resistant gray finish. 6 inch gong.	87.02
156G-6G1	Self-contained underdome monitor bell. Insulated, and grounded vibrating bell with concealed plunger. Supplied with weatherproof gasket for outdoor applications. Corrosion resistant gray finish. 6 inch gong.	89.04
156G-6G5	Self-contained underdome monitor bell. Insulated, and grounded vibrating bell with concealed plunger. Supplied with weatherproof gasket for outdoor applications. Corrosion resistant gray finish. 6 inch gong.	110.77
160-3N-03A	160 Reed, 100VA, Normally Closed, 3 Amp Max, Armor Cable with 18/2 3Ft, No Actuator (03-1037)	73.37
160-6Y-04J	160 Reed, 25VA, Normally Open, 1 Amp Max, Jacketed 22/2 4Ft, Z Actuator	73.26



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
160-6Y-06J	160 Reed, 25VA, Normally Open, 1 Amp Max, Jacketed 22/2 6Ft, Z Actuator	75.23
160-6Y-12J	160 Reed, 25VA, Normally Open, 1 Amp Max, Jacketed 22/2 12Ft, Z Actuator	83.53
166-3M-03A	166 Reed, 100VA, Normally Closed, 3 Amp Max, Armor Cable with 18/2 3Ft, M Actuator	103.83
166-3P-03A	166 Reed, 100VA, Normally Closed, 3 Amp Max, Armor Cable with 18/2 3Ft, P Actuator	103.83
166-L2	166 Housing with Y Size Magnet, Actuator Only	20.64
166-P	166 Magnet, Actuator P	24.45
166-RM-01K	166 Transistor, 20Amp, Normally Closed, Cable SJTOW 18/2 1Ft, M Actuator	101.76
166-RM-06K	166 Transistor, 20Amp, Normally Closed, Cable SJTOW 18/2 6Ft, M Actuator	105.80
166-RM-08K	166 Transistor, 20Amp, Normally Closed, Cable SJTOW 18/2 8Ft, M Actuator	110.05
166-RM-12K	166 Transistor, 20Amp, Normally Closed, Cable SJTOW 18/2 12Ft, M Actuator	111.91
166-RM-16K	166 Transistor, 20Amp, Normally Closed, Cable SJTOW 18/2 16Ft, M Actuator	116.17
166-RM-25K	166 Transistor, 20Amp, Normally Closed, Cable SJTOW 18/2 25Ft, M Actuator	126.43
166-RN-06K	166 Transistor, 20Amp, Normally Closed, Cable SJTOW 18/2 6Ft, No Actuator	83.63
166-RP-12K	166 Transistor, 20Amp, Normally Closed, Cable SJTOW 18/2 12Ft, P Actuator	111.91
166-SN-06K	166 Transistor, 20Amp, Normally Open, Cable SJTOW 18/2 6Ft, No Actuator	83.63
171-17Z	171 Reed, 250V, Normally Open, 3 Amp Max, Z Actuator	160.72
171-4Y	171 Reed, 100VA, SPDT, 3 Amp Max, Y Actuator	173.27
171-4Z	171 Reed, 100VA, SPDT, 3 Amp Max, Z Actuator	173.27
171-4Z-D4	171 Reed, 100VA, DPDT, 3 Amp Max, Z Actuator	262.47
171-6N	171 Reed, 25VA, N.O, 1 Amp Max, No Actuator	128.07
171-6Z	171 Reed, 25VA, N.O, 1 Amp Max, Z Actuator	150.56
171-8Z	171 Triac, 150VA, Normally Open, Z Actuator, Max 10 in Series	183.20
171-M1	171 Reed, DPST, 1 Normally Open, 1 Normally Closed, 3 Amp Max, Z Actuator (171-7Z-D3)	215.74
171-M10	171-M10 TPST, 3 Normally Open, 3 Amp Reeds, TTENN 16/6 12Ft, Z Actuator	218.03
171-Z	171 Magnet, Z Actuator	48.91
177-AF	This mortise type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The unit flush mounts in place of the regular door stroke plate. Ideal for narrow door sites. Fits left and right hand doors. Door remains locked until the opener is electrical actuated by a remote contact device.	51.42
177-G1	This mortise type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The unit flush mounts in place of the regular door stroke plate. Ideal for narrow door sites. Fits left and right hand doors. Door remains locked until the opener is electrical actuated by a remote contact device.	53.39
177-G5	This mortise type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The unit flush mounts in place of the regular door stroke plate. Ideal for narrow door sites. Fits left and right hand doors. Door remains locked until the opener is electrical actuated by a remote contact device.	53.39

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
177-RG5	This mortise type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The unit flush mounts in place of the regular door stroke plate. Ideal for narrow door sites. Fits left and right hand doors. Door remains unlocked (with current off) until energized through a timer or manual switch.	103.06
178-AF	This mortise type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The unit flush mounts in place of the regular door stroke plate. Ideal for narrow door sites. Fits left and right hand doors. Door remains locked until the opener is electrical actuated by a remote contact device.	58.63
178-G1	This mortise type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The unit flush mounts in place of the regular door stroke plate. Ideal for narrow door sites. Fits left and right hand doors. Door remains locked until the opener is electrical actuated by a remote contact device.	58.63
178-G5	This mortise type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The unit flush mounts in place of the regular door stroke plate. Ideal for narrow door sites. Fits left and right hand doors. Door remains locked until the opener is electrical actuated by a remote contact device.	58.63
178-RG5	This mortise type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The unit flush mounts in place of the regular door stroke plate. Ideal for narrow door sites. Fits left and right hand doors. Door remains unlocked (with current off) until energized through a timer or manual switch.	111.91
17-970220	Syrex EXD Buzzer, 105dB, 230VAC 50Hz, Black	3,758.63
17-970232	Syrex EXD Bell, 105dB, 230VAC 50Hz, Black/Grey	2,603.51
17-970233	Syrex EXD Bell, 105dB, 110VAC 50Hz, Black/Grey	2,603.51
17-970234	Syrex EXD Bell, 105dB, 24VDC, Black/Grey	2,603.51
17-970235	Syrex EXD Buzzer, 105dB, 110VAC 50Hz, Black	2,456.01
17-970236	Syrex EXD Buzzer, 105dB, 230VAC 50Hz, Black	2,703.00
17-970269	Syrex EXD-3 Sounder, 117dB, 230VAC/50Hz, Red	1,402.09
17-970271	Syrex EXD-3 Sounder, 117dB, 24VDC, Red	1,402.09
17-970272	Syrex EXD Beacon, 230VAC 50Hz, Red/Red Xenon	1,402.09
17-970273	Syrex EXD Beacon, 110VAC 50Hz, Red/Red Xenon	1,402.09
17-970274	Syrex EXD Beacon, 24VDC, Red/Red Xenon	1,402.09
17-970322	Lightweight Hand Operated Siren, 116dB, Black	821.03
17-970328	Syrex IS Sounder (ATEX) 100dB, 6-28VDC, 49 tones	471.00
17-970329	Syrex IS-XN Beacon Red 6-28VDC	542.08
17-970330	Syrex Is-Sb Sounder Beacon, 100DB, 6-28VDC, Red	845.92
17-970337	Syrex IS-XN Beacon Amber 6-28VDC	542.08
17-970338	Syrex IS-XN Beacon Blue 6-28VDC	542.08
17-970339	Syrex IS-XN Beacon Green 6-28VDC	542.08
17-970341	Syrex IS-SB Sounder Beacon,100dB, 6-28VDC, Amber	845.92

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
17-970342	Syrex IS-SB Sounder Beacon,100dB, 6-28VDC, Blue	845.92
17-970343	Syrex IS-SB Sounder Beacon,100dB, 6-28VDC, Green	845.92
17-970356	Heavy Duty Hand Operated Siren, 120dB, Grey	986.22
17-970362	Single Channel Galvanic Isolator	801.05
17-970395	Dual Channel Galvanic Isolator	1,023.12
1802	Bare Magnet, 1/2" X 1/4"	4.14
180-AF	This mortise type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The unit is used with cylindrical, bored type locksets and conform to ANSI specifications for steel door frames. Door remains locked until the opener is electrically actuated by a contact device. Fits left and right hand doors.	106.67
181-17Z	181 Reed, 250V, Normally Open, 3 Amp Max, Z Actuator	128.29
181-17Z-D17	181 Reed, 250V, DPST 2 Normally Open, Z Actuator	166.94
181-3Z	181 Reed, 100VA, Normally Closed, 3 Amp Max, Z Actuator	142.47
181-4Z-D4	181 Reed, 100VA, DPDT, 3 Amp Max, Z Actuator	191.39
181-7N	181 Reed 100VA, 3Amp Max, Normally Open, No Actuator	128.40
181-7Z	181 Reed 100VA, 3Amp Max, Normally Open, Z Actuator	132.44
181-8Z	181 Triac, 150VA, Normally Open, Z Actuator, Max 10 in Series	160.72
181-AF	This mortise type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. The unit is used with cylindrical, bored type locksets and conform to ANSI specifications for steel door frames. Door remains locked until the opener is electrically actuated by a contact device. Fits left and right hand doors.	106.67
1830	Rare Earth Standard Gap Magnet (Order in Mult. of 10)	4.04
183-17Z	183 Reed, 250V, 3 Amp Max, Normally Open, Z Actuator, Right Conduit Exit	128.29
183-17Z-D13	183 Reed, 250V, DPST 1Normally Open, 1 Normally Closed, Z Actuator, Right Conduit Exit	166.94
183-3Z	183 Reed, 100VA, Normally Closed, 3 Amp Max, Z Actuator, Right Conduit Exit	142.47
183-4Z	183 Reed, 100VA, DPST., 3 Amp Max, Z Actuator, Right Conduit Exit	134.62
1835	Rare Earth Wide Gap Magnet (Order in Mult. of 10)	4.14
183-6Z	183 Reed, 25VA, Normally Open, 1 Amp Max, Z Actuator, Right Conduit Exit	128.29
183-7Z	183 Reed, 100VA, Normally Open, 3 Amp Max, Z Actuator, Right Conduit Exit	132.44
1838TN	Magnet for 1138T Series, White	1.75
183-8Z	183 Triac, 150VA, Normally Open, Z Actuator, Right Conduit Exit, Max 10 in Series	160.72
1840-N	Magnet, 1 5/8 in. dia X 5/8 in. L, Rare Earth Magnet for Mounting in Channel of Steel Doors, White	5.79
188-AF	This mortise type door opener is a dependable long service device, providing the security and convenience of remote control door-lock operation. Door remains locked until the opener is electrically actuated by a contact device. Fits left and right hand doors. Satin zinc faceplate and nosing.	83.53
18-980038	SO4, Motor Driven Siren, 125dB, 230VAC/DC, Grey	1,043.22
18-980041	SO4, Motor Driven Siren, 116dB, 24VDC, Grey	1,457.33
18-980047	Super M, Motor Driven Siren, 127dB, 110VAC/DC, Yellow	458.33
18-980049	Super M, Motor Driven Siren, 127dB, 230VAC/DC, Yellow	458.33

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
18-980203	Mono 72, Motor Driven Siren,120dB, 110VAC/DC, Red/Black	582.92
18-980205	Mono 72, Motor Driven Siren,120dB, 230VAC/DC, Red/Black	582.92
18-980217	Duplo, Motor Driven Siren, 127dB, 230VAC/DC, Grey/Black	648.53
18-980226	Mini Mono P, Motor Driven Siren,Grey, 103dB, 24VDC	154.81
18-980228	Mini Mono P, Motor Driven Siren,Grey, 100dB, 110/230VAC	166.94
18-980331	GP12 Motor Driven Sire, 145dB, 400V-3 Phase w/heater, Grey/Red	27,864.92
18-980333	GP12 Motor Driven Sire, 145dB, 400V-3 Phase, Grey/Red	26,025.46
18-980450	Sonos Sounder, 106dB, 9-60VDC, Red, Shallow Base	60.38
18-980451	Sonos Sounder, 106dB, 9-60VDC, Red, Deep Base	62.23
18-980455	Sonos Compact Sounder, 90dB, 10-30VDC, Red	60.38
18-980456	Sonos Compact Sounder, 90dB, 10-30VDC, White	81.45
18-980475	Sonos Sounder, 106dB, 9-60VDC, White, Shallow Base	60.38
18-980476	Sonos Sounder, 106dB, 9-60VDC, White, Deep Base	62.23
18-980480	Sonos Sounder, 106dB 110/230VAC, Red, Deep base, 32 Tones	158.21
18-980481	Sonos Sounder, 106dB 110/230VAC, White, Deep base, 32 Tones	158.21
18-980482	Sonos Xenon Beacon, 110/230VAC, Deep Base, Red/Red Xenon	106.67
18-980483	Sonos Xenon Beacon, 110/230VAC, Deep Base, Red/Amber Xenon	106.67
18-980500	Sonos Sounder Beacon 106dB, 17-60VDC, shallow base, Red/Red LED	140.41
18-980501	Sonos Sounder Beacon 106dB, 17-60VDC, Deep base, Red/Red LED	142.16
18-980503	Sonos Sounder beacon 106dB, 17-60VDC, shallow base, Red/Amber LED	140.41
18-980504	Sonos sounder beacon 106dB, 17-60VDC, Deep base, Red/Amber LED	142.16
18-980507	Sonos LED Beacon, 17-60VDC, Shallow Base, Red/Red LED	65.73
18-980508	Sonos LED Beacon, 17-60VDC, Deep Base, Red/Red LED	65.73
18-980510	Sonos LED Beacon, 17-60VDC, Shallow Base, Red/Amber LED	65.73
18-980511	Sonos LED Beacon, 17-60VDC, Deep Base, Red/Amber LED	65.73
18-980532	Sonos Universal Base Sounder, 95dB, 17-60VDC, White	60.38
18-980533	Sonos Universal Base Sounder, 95dB, 17-60VDC, Cream	60.38
18-980542	Nexus Sounder, 105dB, 10-60VDC, Red	236.49
18-980543	Nexus Sounder Beacon, 105dB, 10-60VDC, Red/Red Xenon	401.68
18-980544	Nexus Sounder Beacon, 105dB, 10-60VDC, Red/Amber Xenon	401.68
18-980545	Nexus Sounder, 120dB, 10-60VDC, Red	518.93
18-980546	Nexus Sounder Beacon, 120dB, 10-60VDC, Red/Red Xenon	794.29
18-980547	Nexus Sounder Beacon, 120dB, 10-60VDC, Red/Amber Xenon	794.29
18-980548	NEXUS Sounder, 105dB, 110/230VAC, Red	275.46
18-980549	NEXUS Sounder beacon 105dB, 110/230VAC, Red/Red, Xenon	442.40
18-980550	NEXUS Sounder beacon 105dB, 110/230VAC, Red/Amber Xenon	442.40
18-980551	NEXUS Sounder,120dB, 110/230VAC	893.96
18-980552	NEXUS Sounder beacon,120dB, 110/230VAC, Red/Red Xenon	956.09
18-980553	NEXUS Sounder beacon,120dB, 110/230VAC, Red/Amber Xenon	956.09

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
18-980554	Nexus Sounder, 110dB, 10-60VDC, Red	305.60
18-980555	Nexus Sounder Beacon, 110dB, 10-60VDC, Red/Red Xenon	481.71
18-980556	Nexus Sounder Beacon, 110dB, 10-60VDC, Red/Amber Xenon	481.71
18-980557	NEXUS Sounder, 110dB, 110/230VAC, Red	360.85
18-980558	NEXUS Sounder beacon, 110dB, 110/230VAC, Red/Red Xenon	481.71
18-980559	NEXUS Sounder beacon, 110dB, 110/230VAC, Red/Amber Xenon	481.71
18-980573	NEXUS Sounder beacon, 105dB, 110/230VAC, Red/Clear Xenon	442.40
18-980583	Sonos Xenon Beacon, 110/230VAC, Deep Base, Red/Clear Xenon	106.67
18-980584	Sonos Xenon Beacon, 10-60VDC, Deep Base, Red/Red Xenon	106.67
18-980585	Sonos Xenon Beacon, 10-60VDC, Deep Base, Red/Amber Xenon	106.67
18-980586	Sonos Xenon Beacon, 10-60VDC, Deep Base, Red/Clear Xenon	106.67
18-980588	Nexus Sounder Beacon, 105dB, 10-60VDC, Red/Clear Xenon	401.68
18-980589	Nexus Sounder Beacon, 110dB, 10-60VDC, Red/Clear Xenon	481.71
18-980590	NEXUS Sounder beacon, 110dB, 110/230VAC, Red/Clear Xenon	481.71
18-980591	Nexus Sounder Beacon, 120dB, 10-60VDC, Red/Clear Xenon	794.29
18-980592	NEXUS Sounder beacon, 120dB, 110/230VAC, Red/Clear Xenon	956.09
18-980605	NEXUS Sounder, 110dB, 24-48VAC, Red	305.60
18-980620	Nexus Sounder LED Beacon, 105dB, 10-60VDC, Red/Red LED	401.68
18-980621	Nexus Sounder LED Beacon, 105dB, 10-60VDC, Red/Amber LED	401.68
18-980622	Nexus Sounder Beacon, 110dB, 10-60VDC, Red/Red LED	481.71
18-980623	Nexus Sounder Beacon, 110dB, 10-60VDC, Red/Amber LED	481.71
18-980635	Nexus Sounder Beacon, 120dB, 10-60VDC, Red/Red LED	794.29
18-980636	Nexus Sounder Beacon, 120dB, 10-60VDC, Red/Amber LED	794.29
18-980653	Nexus Sounder Beacon, 105dB, 10-60VDC, Red/Green Xenon	401.68
18-980654	NEXUS Sounder beacon, 105dB, 110/230VAC, Red/Green Xenon	442.40
18-980655	Nexus Sounder Beacon, 110dB, 10-60VDC, Red/Green LED	401.68
18-980656	NEXUS Sounder beacon, 105dB, 110/230VAC, Red/Blue Xenon	442.40
18-980657	Nexus Sounder LED Beacon, 105dB, 10-60VDC, Red/Clear LED	401.68
18-980658	Nexus Sounder LED Beacon, 105dB, 10-60VDC, Red/Green LED	401.68
18-980659	Nexus Sounder LED Beacon, 105dB, 10-60VDC, Red/Blue LED	401.68
18-980660	Nexus Sounder Beacon, 110dB, 10-60VDC, Red/Green Xenon	481.71
18-980661	NEXUS Sounder beacon, 110dB, 110/230VAC, Red/Green Xenon	481.71
18-980662	Nexus Sounder Beacon, 110dB, 10-60VDC, Red/Blue Xenon	481.71
18-980663	NEXUS Sounder beacon, 110dB, 110/230VAC, Red/Blue Xenon	481.71
18-980664	Nexus Sounder Beacon, 110dB, 10-60VDC, Red/Clear LED	481.71
18-980666	Nexus Sounder Beacon, 110dB, 10-60VDC, Red/Blue LED	481.71
18-980667	Nexus Sounder Beacon, 120dB, 10-60VDC, Red/Green Xenon	794.29
18-980668	NEXUS Sounder beacon, 120dB, 110/230VAC, Red/Green Xenon	956.09
18-980669	Nexus Sounder Beacon, 120dB, 10-60VDC, Red/Blue Xenon	794.29



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
18-980670	NEXUS Sounder beacon,120dB, 110/230VAC, Red/Blue Xenon	956.09
18-980671	Nexus Sounder Beacon, 120dB, 10-60VDC, Red/Clear LED	794.29
18-980672	Nexus Sounder Beacon, 120dB, 10-60VDC, Red/Green LED	794.29
18-980673	Nexus Sounder Beacon, 120dB, 10-60VDC, Red/Blue LED	794.29
18-980674	NEXUS Sounder beacon, 110dB, 24-48VAC, Red/Red LED	481.71
18-980675	NEXUS Sounder beacon, 110dB, 24-48VAC, Red/Amber LED	481.71
18-980726	Voice Enhanced Nexus, 110dB, 24VDC, Red	497.53
18-980727	Voice Enhanced Nexus w/beacon, 110dB, 24VDC, Red/Red LED	579.31
1901-N	Empty Shell, 1085 Series, White	0.66
1905	RTV Mounting Compound	12.34
1906-M	Spacer, 1082 Series, Brown	1.96
1906-N	Spacer White, 1085 Series	1.96
1906T-G	Spacer	1.20
1908C-N	Adapter, 3/8" Switches to 3/4" Dia. Hole, White, Bag of 10	0.55
190-Y	191 / 193 Magnet, Y Actuator	40.73
190-Z	191 / 193 Magnet, Z Actuator	44.87
191*-6Z-12A	191 Reed, 25VA, N.O, 1 Amp Max, Armor Cable With 22/2 12Ft, Z Actuator	154.60
191*-7Z-15K	191 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 15Ft, Z Actuator	132.44
191*-7Z-20K	191 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 20FT, Z Actuator	138.55
191*-7Z-25K	191 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 25FT, Z Actuator	144.45
19102-L	Z Bracket for 1045/1045T Series	4.26
1910-L	Z Bracket for 1082 / 1085T / 1285T	3.50
191-17Z-06K	191 Reed, 250V, Normally Open, 3 Amp Max, SJTOW 18/2 6Ft, Z Actuator	130.25
191-17Z-06K-D3	191 Reed, 250V, DPST 1Normally Open, 1 Normally Closed, 3 Amp Max, SJTOW 18/4 6Ft, Z Actuator	266.73
191-17Z-12A	191 Reed, 250V, Normally Open, 3 Amp Max, Armor Cable 18/2 12Ft, Z Actuator	170.98
191-17Z-12K	191 Reed, 250V, Normally Open, 3 Amp Max SJTOW 18/2 12Ft, Z Actuator	136.58
1911-L		2.95
1912-L	L Bracket for 2207-AH / 2215 / 2505	1.86
191-3Z-06K	191 Reed, 100VA, Normally Closed, 3 Amp Max, SJTOW 18/2 6Ft, Z Actuator	122.28
191-3Z-12K	191 Reed, 100VA, Normally Closed, 3 Amp Max, SJTOW 18/2 12Ft, Z Actuator	130.36
1914-G	Spacer for 1045/1045T, Grey	0.66
191-4Z-06K	191 Reed, 100VA, DPST, 3 Amp Max, SJTOW 18/3 6Ft, Z Actuator	138.55
191-4Z-06K-D4	191 Reed, 100VA, DPDT, 3 Amp Max, Qty 2 SJTOW 18/3 6Ft, Z Actuator	228.08
191-4Z-12K	191 Reed, 100VA, DPST, 3 Amp Max, SJTOW 18/3 12Ft, Z Actuator	146.63
191-4Z-12K-D4	191 Reed, 100VA, DPDT, 3 Amp Max, Qty 2 SJTOW 18/3 12Ft, Z Actuator	234.08
191-4Z-20K-D4	191 Reed, 100VA, DPDT, 3 Amp Max, Qty 2 SJTOW 18/3 20Ft, Z Actuator	244.34
191-6Z-06A	191 Reed, 25VA, N.O, 1 Amp Max, Armor Cable with 18/2 6Ft, Z Actuator	138.55
191-6Z-06K	191 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 6Ft, Z Actuator	120.10
191-6Z-12K	191 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 12Ft, Z Actuator	128.29



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
191-7Y-06K-D7	191 Reed, 100VA, DPST 2 Normally Open, 3 Amp Max, SJTOW 18/4 6Ft, Y Actuator	225.90
191-7Z-06A	191 Reed, 100VA, Normally Open, 3 Amp Max, Armor Cable 18/2 6Ft, Z Actuator	165.08
191-7Z-06A-D3	191 Reed, 100VA, DPST 1 Normally Open 1 Normally Closed, 3 Amp Max, Armor Cable 18/2 6Ft, Z Actuator	233.97
191-7Z-06K	191 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 6Ft, Z Actuator	115.95
191-7Z-06K-D3	191 Reed, 100VA, DPST 1 Normally Open 1 Normally Closed, 3 Amp Max, SJTOW 18/4 6Ft, Z Actuator	225.90
191-7Z-06K-D7	191 Reed, 100VA, DPST 2 Normally Open, 3 Amp Max, SJTOW 18/4 6Ft, Z Actuator	225.90
191-7Z-12K	191 Reed, 100VA, Normally Open, 3 Amp Max, SJTOW 18/2 12Ft, Z Actuator	130.36
191-7Z-12K-D3	191 Reed, 100VA, DPST 1 Normally Open 1 Normally Closed, 3 Amp Max, SJTOW 18/4 12Ft, Z Actuator	233.97
191-7Z-12K-D7	191 Reed, 100VA, DPST 2 Normally Open, 3 Amp Max, SJTOW 18/4 12Ft, Z Actuator	233.97
191-8Y-06K	191 Triac, Normally Open, SJTOW 18/2 6Ft, Y Actuator, Max 10 in Series	162.78
191-8Z-06A	191 Triac, Normally Open, Armor Cable with 18/2 6Ft, Z Actuator, Max 10 in Series	177.20
191-8Z-12K	191 Triac, Normally Open, SJTOW 18/2 12Ft, Z Actuator, Max 10 in Series	169.12
1920D-L	Extra Strong Magnet, 2500 Series	26.43
1920-L	Standard Magnet, 2500 Series	16.48
1921C-M	Magnet Only 1078C Series, 3/4" Dia., Brown	5.89
1921C-N	Magnet Only 1078C Series, 3/4" Dia., White	5.89
1921-G	Magnet Only 1078 Series, 1" Dia., Grey	6.39
1921-M	Magnet Only 1078 Series, 1" Dia., Brown	5.89
1921-N	Magnet Only 1078 Series, 1" Dia., White	5.89
1922-B	1922 Thin Magnet for 1078 Series	5.89
1923	3/8 Dia. X 2-1/2 Long Magnet	8.19
1924-M	Magnet for 1075 Series, Brown	4.14
1924-N	Magnet for 1075 Series, White	4.14
1927-M	Magnet for 1035, Brown	1.75
1927-N	Magnet for 1035, White	1.75
1932C-M	Empty Shell, 1078C Series, Brown	0.87
1932C-N	Empty Shell, 1078C Series, White	0.87
1932-N	Empty Shell, 1078 Series, White	0.87
1933-G	Magnet for 1045T / 1045, Series, Grey	5.89
1933-N	Magnet for 1045T / 1045 Series, White	5.89
193-3Z-12K	193 Reed 3 Amp, N.C, SJTOW 18/2 12Ft, Z Actuator, Right Cable Exit	130.36
1934-G	Magnet for 1042TW Series, Grey	8.19
1934-M	Magnet for 1042TW Series, Brown	8.19
1934-N	Magnet for 1042TW Series, White	8.19
193-4Z-06K	193 Reed, 100VA, SPDT, 3 Amp Max, SJTOW 18/3 6FT, Z Actuator, Right Cable Exit	138.55
193-6Z-06K	193 Reed, 25VA, N.O, 1 Amp Max, SJTOW 18/2 6Ft, Z Actuator, Right Cable Exit	120.10
1937-G	Magnet for 1032 Series, Grey	4.14

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
1937-N	Magnet for 1032 Series, White	4.14
19401-L	Garage Door Track Bracket for 1082T-W / 1285T-W / 2215	10.15
1940-L	Garage Door Bracket for 1082TW	10.15
1941-L	Chain Link Fence Bracket for 2500 Series, 1 3/8" to 2 1/2" Posts	14.19
1942-L	Chain Link Fence Bracket for 2500 Series, 2 1/2" to 4" Posts	14.19
1943-L	Spacer for 2700 Series	14.09
19441-L	Z Bracket for 2800 Series	14.19
19442-L	L Bracket for 2707A Series	14.19
19443-M	L Bracket for 2800 Series	16.38
1944-L	Z Bracket for 2700 Series	14.09
1946-N	Magnet for 1125 Series, White	4.14
1958-L	Magnet for 2205 Series	16.38
1961-L	L Bracket for 2727A, Aluminum	10.05
1965-W	Thin Spacer for 3000 Series, White	0.43
1968-B	Spacer for 2505A, Black	2.73
1969-B	Pry Tamper Plate for 2700 - No Magnet (Used as a Spacer)	2.08
1980-100	Stainless Steel Flex Cable, 100 Ft, 3/16" Dia.	290.85
1980-25	Stainless Steel Flex Cable, 25 Ft, 3/16" Dia.	69.11
1980-50	Stainless Steel Flex Cable, 50 feet	146.63
1985-G	Magnet for 2302 Series	16.27
1989-N	Cover, 1285T Series, White	0.76
1999-B	Pry Tamper Plate for 2707 Series	5.68
1B3-125	Audio Amplifier, 125 Watt, 25V/70V - c/w battery backup input terminals; use with ATP use SIGA-MRM1 or SIGA-RM1 to supervise audio Riser.	1,291.14
1B3-250	Audio Amplifier, 250 Watt, 25V/70V - c/w battery backup input terminals; use with ATP. 1B3 Amplifiers provide battery-backup Input terminals. 5.25 inch high uses 3 panel spaces. Use with ATP. use SIGA-MRM1 or SIGA-RM1 to supervise audio Riser	2,145.02
202-3A-T	30 cd Self-synchronized Strobe, Red	132.07
202-3A-TW	30 cd Self-synchronized Strobe, White	132.07
202-5A-T	15 cd Self-synchronized Strobe, Red	67.10
202-5A-TW	15 cd Self-synchronized Strobe, White	67.10
202-7A-T	15/75 cd Synchronized Strobe, Red. UL1971 Listed @ 15 cd (75 cd On Axis Per ADA/UL 1638), inchFIRE inch Wall Orientation.	114.56
202-7A-TW	15/75 cd Synchronized Strobe, White. UL1971 Listed @ 15 cd (75 cd On Axis Per ADA/UL 1638), inchFIRE inch Wall Orientation.	114.56
202-8A-T	110 cd Synchronized Strobe, Red. Strobe: Meets sleeping area requirements. UL1971 Listed @ 110 cd, inchFIRE inch wall orientation.	130.90
202-8A-TW	110 cd Synchronized Strobe, White. Strobe: Meets sleeping area requirements. UL1971 Listed @ 110 cd, inchFIRE inch wall orientation.	130.90

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
203-8A-T	110 cd Strobe - 120 Vac, Red	196.86
203-8A-TW	110 cd Strobe - 120 Vac, White	196.86
204-12/24VG	E.O.L., Power Supervision Relay - for 4-wire applications	42.35
21006371	Photoelectric 120V AC/DC, Hush (formerly PE120).	41.75
21006376	120V AC/DC Spring load battery door & Hush (repl 1276).	22.06
21006378	120V AC/DC Rear load, front pull tab, Hush (repl 1275).	19.50
21007450	Battery Intelligent CO/Smoke Alarm - Verbal Warning (900-0126) Clamshell.	88.87
21007624	AC/DC Wire-In Photoelectric Smoke/CO Alarm - Verbal Warning (900-0123).	95.40
21007865	ADV-250 1-A:10B:C 2.5# Vehicle Bracket (Rechargeable). Prices shown are per unit but orders placed in multiples of the master pack quantity of 6 are recommended.	57.30
21007866	ADV-550 3A-40B:C 5.5# Wall Hook (Rechargeable).	71.63
21007867	ADV-10 4A:60B:C 10# Wall Hook (Rechargeable).	118.34
21007868	ADV-20 6-A:80B:C 20# Wall Hook (Rechargeable).	215.34
21008697	i9010 (0910) 10-year Sealed Lithium Battery Unit w/Hush - Boxed.	40.12
21008700	Battery Intelligent CO/Smoke Alarm - Verbal Warning (900-0126) Boxed.	81.72
21008936	ADV-550 3A-40B:C 5.5# Vehicle Bracket (Rechargeable).	77.85
21009579	ADV-4-1 2A-10B:C 4# Wall Hook (Rechargeable).	70.56
2105A-G	Magnapull Heavy Duty, Normally Open Surface Mt., Grey	38.65
2107A-G	Magnapull Heavy Duty, SPDT., Surface Mt., Grey	44.99
211-10PKG	Replacement Optical Chambers (10 Pack) - for 2M series photoelectric models	69.27
215-F6Y-12J	215 FailSafe, 24V, Jacketed Cable 18/3 12Ft, Y Actuator	111.80
215-F6Y-16J	215 FailSafe, 24V, Jacketed Cable 18/3 16Ft, Y Actuator	118.02
215-F6Y-33J	215 FailSafe, 24V, Jacketed Cable 18/3 33Ft, Y Actuator	136.37
218BC	Wire Base for the 200 Class 18mm Stacklight™. Gray.	16.93
218BCB	Wire Base for the 200 Class 18mm Stacklight™. Black.	16.93
218LEDSA24AD	Steady Burn LED Module for the 200 Class 18mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	46.08
218LEDSB24AD	Steady Burn LED Module for the 200 Class 18mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	46.08
218LED SG24AD	Steady Burn LED Module for the 200 Class 18mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	46.08
218LEDSR24AD	Steady Burn LED Module for the 200 Class 18mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	46.08

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
218LEDSW24AD	Steady Burn LED Module for the 200 Class 18mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	46.08
218LEDSY24AD	Steady Burn LED Module for the 200 Class 18mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	46.08
2202A-L	Overhead Door, Floor Mounting, Normally Open	26.43
2202AU-L	Overhead Door, Floor Mounting with Universal Magnet, Normally Open	26.43
2204AD-L	Overhead Door, Floor Mounting, DPDT	69.11
2204A-L	Overhead Door, Floor Mounting, SPDT	32.65
2204AU-L	Overhead Door, Floor Mounting with Universal Magnet, SPDT	32.65
2205A-L	Overhead Door, Floor Mounting, Extra Heavy-Duty Aluminum, Normally Open	42.69
2205AS-L	Overhead Door, Floor Mounting, Extra Heavy-Duty Aluminum, Supervised Loop, Normally Open	61.03
2205AU-L	Overhead Door, Floor Mounting, Extra Heavy-Duty Aluminum, Universal Magnet, Normally Open	38.54
2207AD-L	Overhead Door, Floor Mounting, Extra Heavy-Duty Aluminum, DPDT	91.49
2207AH-L	Overhead Door, Floor Mounting, Extra Heavy-Duty Aluminum, Higher Security, SPDT	79.37
2207A-L	Overhead Door, Floor Mounting, Extra Heavy-Duty Aluminum, SPDT	46.72
2207AU-L	Overhead Door, Floor Mounting, Extra Heavy-Duty Aluminum, Universal Magnet, SPDT	50.88
2251FB	Photoelectric Sensor - Analog	252.30
2251TFB	Photoelectric-Heat Combination Sensor - Analog	267.29
225BC	Wire Base for the 200 Class 25mm Stacklight™. Gray.	23.48
225BCB	Wire Base for the 200 Class 25mm Stacklight™. Black.	23.48
225LEDSA24AD	Steady Burn LED Module for the 200 Class 25mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	55.02
225LEDSB24AD	Steady Burn LED Module for the 200 Class 25mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	55.02
225LEDSG24AD	Steady Burn LED Module for the 200 Class 25mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	55.02
225LEDSR24AD	Steady Burn LED Module for the 200 Class 25mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	55.02
225LEDSW24AD	Steady Burn LED Module for the 200 Class 25mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	55.02

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
225LEDSY24AD	Steady Burn LED Module for the 200 Class 25mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	55.02
225PZO	Optional piezoelectric sounder module for the 200 Class 25mm Stacklight complements the 25mm visual signals of the Stacklight™. The sound module has been designed so that it always sits in the top position of the Stacklight™. Gray.□	47.28
225PZOB	Optional piezoelectric sounder module for the 200 Class 25mm Stacklight complements the 25mm visual signals of the Stacklight™. The sound module has been designed so that it always sits in the top position of the Stacklight™. Black.	47.28
2302A-L	Curtain Door Contact, Normally Open	52.96
2304A-L	Curtain Door Contact, SPDT	67.15
2310004	SW,KEYLOCK,SPST,1A,NILLUM	14.03
2315A-L	Panel & Sectional, Overhead Door, Industrial Extra Wide Gap, Normally Open, Fits Door Channel 1.5 -2.4 Inches	42.69
2317A-L	Panel & Sectional, Overhead Door, Industrial Extra Wide Gap, SPDT, Fits Door Channel 1.5 -2.4 Inches	48.70
2325A-L	Panel & Sectional, Overhead Door, Industrial Extra Wide Gap, Normally Open, Fits Door Channel 2.75 - 3.25 Inches	56.88
2327A-L	Panel & Sectional, Overhead Door, Industrial Extra Wide Gap, SPDT, Fits Door Channel 2.75 -3.25 Inches	61.14
235196P	Transient Protector for Bell and Horn Circuits	3.92
235311	3-CAB14D HARDWARE KIT	190.57
235311	3-CAB14D HARDWARE KIT	190.57
235319	3-CAB21D HARDWARE KIT □	183.33
236	Non insulated, low voltage contact device for external mounting. The device makes and breaks as the door opens. Zinc plated.	24.78
236BC	Wire Base for the 200 Class 36mm Stacklight™. Gray.	28.61
236BCB	Wire Base for the 200 Class 36mm Stacklight™. Black.	28.61
236LEDSA24AD	Steady Burn LED Module for the 200 Class 36mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	64.31
236LEDSB24AD	Steady Burn LED Module for the 200 Class 36mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	64.31
236LEDSE24AD	Steady Burn LED Module for the 200 Class 36mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	64.31
236LEDSE24AD	Steady Burn LED Module for the 200 Class 36mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	64.31
236LEDSE24AD	Steady Burn LED Module for the 200 Class 36mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	64.31

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
236LEDSR24AD	Steady Burn LED Module for the 200 Class 36mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	64.31
236LEDSW24AD	Steady Burn LED Module for the 200 Class 36mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	64.31
236LEDSY24AD	Steady Burn LED Module for the 200 Class 36mm Stacklight™.The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. □	64.31
236PZO	Optional piezoelectric sounder module for the 200 Class 36mm Stacklight complements the 36mm visual signals of the Stacklight™. The sound module has been designed so that it always sits in the top position of the Stacklight™. Gray. □	57.64
236PZOB	Optional piezoelectric sounder module for the 200 Class 36mm Stacklight complements the 36mm visual signals of the Stacklight™. The sound module has been designed so that it always sits in the top position of the Stacklight™. Black. □	57.64
23901-01	Beam Detector Accessory, Replacement Reflector for EC-50R/100R	99.82
2447TH-R	2400 Series Fire Alarm Temporal Horn. 24V DC	51.25
2447TH-W	2400 Series Fire Alarm Temporal Horn. 24V DC	51.25
2450005	FUSE,CYL,GLASS,SLO,5A,250V	4.77
2452THS-110-R	Strobe, Fire Alarm Signal, 110 CD, Red	171.20
2452THS-110-W	2400 Series Fire Alarm Temporal Horn/Strobe. 24V DC. 110 cd strobe.	171.20
2452THS-15/75-R	Strobe, Fire Alarm Signal, 15/75 CD, Red	171.20
2452THS-30-R	HORN/STROBE TEMPORAL	171.20
2452THS-30-W	HORN/STROBE TEMPORAL	171.20
2459-SMB-R	Surface mount back box for use with 2400 Series Notification appliances.	52.11
2459-SMB-W	Surface mount back box for use with 2400 Series Notification appliances.	52.11
2459-WPB-R	Fire Alarm Signal Accessory, Water-Proof Box, Red	77.40
2459-WPB-W	Fire Alarm Signal Accessory, Water-Proof Box, White	77.40
248BC	Top cover for 200 Class 48 mm Stacklight. Gray. □	43.78
248BCB	Top cover for 200 Class 48 mm Stacklight. Black.	43.78
248LEDMA120A	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	82.32
248LEDMA120AB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	82.32
248LEDMA240A	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	89.63
248LEDMA240AB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	89.63
248LEDMA24AD	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	75.44
248LEDMA24ADB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	75.44



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
248LEDMB120A	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	82.32
248LEDMB120AB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	82.32
248LEDMB240A	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	89.63
248LEDMB240AB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	89.63
248LEDMB24AD	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	75.44
248LEDMB24ADB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	75.44
248LEDMG120A	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	82.32
248LEDMG120AB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	82.32
248LEDMG240A	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	89.63
248LEDMG240AB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	89.63
248LEDMG24AD	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	75.44
248LEDMG24ADB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	75.44
248LEDMR120A	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	82.32
248LEDMR120AB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	82.32
248LEDMR240A	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	89.63
248LEDMR240AB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	89.63
248LEDMR24AD	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	75.44
248LEDMR24ADB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	75.44
248LEDMW120A	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	82.32
248LEDMW120AB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	82.32
248LEDMW240A	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	89.63
248LEDMW240AB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	89.63
248LEDMW24AD	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	75.44
248LEDMW24ADB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	75.44
248LEDMY120A	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	82.32
248LEDMY120AB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	82.32
248LEDMY240A	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	89.63
248LEDMY240AB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	89.63
248LEDMY24AD	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	75.44
248LEDMY24ADB	LED Module for 200 Class 48 mm Stacklight. Black Ring.	75.44
248MDA120A	LED Module for 200 Class 48 mm Stacklight. Gray Ring.	76.53
248MDA120AB	Magnetodynamic sounder module for 200 Class 48 mm Stacklight. Black.	76.53
248MDA240A	Magnetodynamic sounder module for 200 Class 48 mm Stacklight. Gray.	82.44
248MDA240AB	Magnetodynamic sounder module for 200 Class 48 mm Stacklight. Black.	82.44
248MDA24AD	Magnetodynamic sounder module for 200 Class 48 mm Stacklight. Gray.	67.47
2490027		119.77
2490029	XFMR,PWR,218:53,130C,171.6W,CM	158.14

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
24DC12	24 volt DC to 12 V DC converter power supply. Provides 12V DC output from 24Vdc input to power 12Vdc security devices. Output rated at 1Adc. Provides ground isolation for Grade A bell housing supervision. Actual supervision done by other modules (SIGA-SE)	124.00
250	Low voltage, high amperage push button designed for simultaneous operation of two or three devices from one central point.	26.64
2500009	CONN,TBLK,RCKPAN,SCR	23.21
250188	RIBBON CABLE 14PIN	8.43
250188-01	RIBBON CABLE 14PIN	8.43
250189	RIBBON CABLE 16 PIN	12.24
250190	CABLE RAIL DATA EST3	167.36
250191	ASSY CABLE EST3 RAILPWR (+5V)	239.21
250192	ASSY CABLE EST3 RAIL PWR +24V	248.31
250194-00	ASSY CABLE TO CPU 3-FTCU/3-L	55.07
250194-01	FIRE PHONE TO FIREPHONE DSP	60.53
250195-00		44.51
250195-01		45.62
2505A#-LBBS	2505A-L with #6 X 1 1/4 S.S. Tamperpruf Screws	44.99
2505A-L	Aluminum Housing. Armored Cable, Wide Gap, Normally Open	42.69
2507AD-L	Aluminum Housing. Armored Cable, Wide Gap, DPDT	75.23
2507AH-L	Aluminum Housing. Armored Cable, Wide Gap, SPDT, Single Biased	79.37
2507A-L	Aluminum Housing. Armored Cable, Wide Gap, SPDT, Single Biased	46.62
2507-L20	2507 MAGNETIC CONTACT,SPDT,AL	59.61
2507-L6	2507 with Jacketed Cable, 22/3 6Ft, SPDT	42.69
250-COPLT-5PKG	Adaptor plate for use when replacing the 240-COe CO detector with a 260-CO.	22.27
2515A-L	Maxi-Gap Overhead Door Contact, Normally Open	61.03
251-F6N-06K	251 FailSafe, 24V, SJTOW 18/3 6Ft, No Actuator	144.45
251-F6Z-12K	251 FailSafe, 24V, SJTOW 18/3 12Ft, Z Actuator	160.82
251-F6Z-18K	251 FailSafe, 24V, SJTOW 18/3 18Ft, Z Actuator	166.72
251-F7Z-12K	251 FailSafe, 120V, SJTOW 18/3 12Ft, Z Actuator	177.20
253-F6N-06K	253 FailSafe, 24V, SJTOW 18/3 6Ft, No Actuator, Right Cable Exit	126.32
253-F6Z-06K	253 FailSafe, 24V, SJTOW 18/3 6Ft, Z Actuator, Right Cable Exit	144.67
253-F6Z-20K	253 FailSafe, 24V, SJTOW 18/3 20Ft, Z Actuator, Right Cable Exit	160.82
253-F7Z-06A	253 FailSafe, 120V, Armor Cable with 18/3 6Ft, Z Actuator, Right Cable Exit	177.20
253-F7Z-06K	253 FailSafe, 120V, SJTOW 18/3 6Ft, Z Actuator, Right Cable Exit	168.90
254ELEC-FX	Replacement electronics assembly, one loop system with 254-point capacity, Kidde FX series, English.	1,409.24
255	Low voltage, high amperage push button designed for use where the simultaneous breaking of one circuit and the making of another is required.	28.39
260097	Programming Cable, RS232, 4 wire, 9 pin computer connector with flying leads	303.16
260-CO	Carbon monoxide detector, alarm & trouble relays, sounder, end-of life signal, 12/24VDC	132.05

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
2705W120V	5W Incandescent Bulb for 70 mm Stacklight 120V	8.08
2705W120V25PK	5W Incandescent Bulb for 70 mm Stacklight 120V 25 Pack	124.47
2705W12V	5W Incandescent Bulb for 70 mm Stacklight 12V	8.08
2705W12V25PK	5W Incandescent Bulb for 70 mm Stacklight 12V 25 Pack	113.77
2705W240V	5W Incandescent Bulb for 70 mm Stacklight 240V	8.08
2705W240V25PK	5W Incandescent Bulb for 70 mm Stacklight 240V 25 Pack	124.47
2705W24V	5W Incandescent Bulb for 70 mm Stacklight 24V	8.08
2705W24V25PK	5W Incandescent Bulb for 70 mm Stacklight 24V 25 Pack	113.77
2705W48V	5W Incandescent Bulb for 70 mm Stacklight 48V	8.08
2705W48V25PK	5W Incandescent Bulb for 70 mm Stacklight 48V 25 Pack	113.77
2706AP-L	High Security with Remote Test Protective Loop, SPDT	209.52
2706AS-L	High Security with Remote Test, Supervised Loop, SPDT	236.05
2707A*-LF5	2707A-L with 5Ft Armor Cable	191.29
2707AD-L	High Security Anodized Alloy, Triple Bias, DPDT	303.30
2707A-L	High Security Anodized Alloy, Triple Bias, SPDT	162.57
270A-DPO	Fire Alarm Pull Station, Non-coded, Break glass, Metal, Double pole, Open Circuit, Wire Leads.	69.27
270A-SPO	Fire Alarm Pull Station, Non-coded, Break glass, Metal, Single pole, Open Circuit, Wire Leads.	31.01
270BC	70 mm LED Stacklight Base and Top Cover Gray	40.62
270BCB	Top cover for 200 Class 70 mm Stacklight. Black.	40.62
270CLEDMA120A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMA120AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMA24AD	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMA24ADB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMB120A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMB120AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMB24AD	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMB24ADB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMG120A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMG120AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
270CLEDMG24AD	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMG24ADB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMR120A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMR120AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMR24AD	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMR24ADB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMW120A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMW120AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMW24AD	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDMW24ADB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	143.25
270CLEDSA120A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSA120AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSA24AD	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSA24ADB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSB120A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSB120AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSB24AD	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSB24ADB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSG120A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
270CLEDSG120AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSG24AD	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSG24ADB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSR120A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSR120AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSR24AD	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSR24ADB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSW120A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSW120AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSW24AD	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270CLEDSW24ADB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules with Clear Lens	109.84
270-DOC	Fire Alarm Pull Station, Non-coded, Break glass, Metal, Double pole, Open Circuit, One Circuit Closed.	145.00
270-DPO	Fire Alarm Pull Station, Non-coded, Break glass, Metal, Double pole, Open Circuit, Screw Terminal.	70.31
270FA1248D	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FA1248DB	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FA24240A	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FA24240AB	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FB1248D	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FB1248DB	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FB24240A	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FB24240AB	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FG1248D	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FG1248DB	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FG24240A	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FG24240AB	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FLXT	270 Flexible Steel Extension Stem	89.42
270FMLADAPT	Female Adapter Base for use with 200 Class Stacklights, Gray	13.97
270FMLADAPTB	Female Adapter Base for use with 200 Class Stacklights, Black	13.97



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
270FR1248D	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FR1248DB	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FR24240A	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FR24240AB	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FW1248D	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FW1248DB	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FW24240A	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FW24240AB	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FY1248D	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FY1248DB	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FY24240A	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270FY24240AB	Incandescent/LED Bulb Module for use with 200 Class 70 mm Stacklight Modules	44.99
270-GLR	Pull Station Accessory, Glass Replacement Rods for 270 series manual stations, 20 Count.	27.31
270JBX	Junction Box for use with 200 Class 70 mm Stacklight	45.53
270JBXB	Junction Box for use with 200 Class 70 mm Stacklight. Surface Mount. Black	45.53
270KIT	270 Footing with Extension Gray	29.04
270KITB	Foot with Extension for use with 200 Class 70 mm Stacklight. Surface Mount. Black	29.04
270LEDA120V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDA12V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDA240V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	69.22
270LEDA24V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDB120V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDB12V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDB240V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	69.22
270LEDB24V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDG120V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDG12V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDG240V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	69.22
270LEDG24V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDMA120A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMA120AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMA240A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	137.67
270LEDMA240AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	137.67
270LEDMA24AD	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMA24ADB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMB120A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMB120AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMB240A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	137.67
270LEDMB240AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	137.67



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
270LEDMB24AD	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMB24ADB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMG120A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMG120AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMG240A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	137.67
270LEDMG240AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	137.67
270LEDMG24AD	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMG24ADB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMR120A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMR120AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMR240A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	137.67
270LEDMR240AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	137.67
270LEDMR24AD	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMR24ADB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMW120A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMW120AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMW240A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	137.67
270LEDMW240AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	137.67
270LEDMW24AD	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMW24ADB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMY120A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMY120AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMY240A	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	137.67
270LEDMY240AB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	137.67
270LEDMY24AD	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDMY24ADB	SMD Multi-Mode LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	127.74
270LEDR120V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDR12V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDR240V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	69.22
270LEDR24V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDSA120A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSA120AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSA240A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	107.10
270LEDSA240AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	107.10
270LEDSA24AD	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSA24ADB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSB120A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSB120AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSB240A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	107.10

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
270LEDSB240AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	107.10
270LEDSB24AD	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSB24ADB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSG120A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSG120AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSG240A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	107.10
270LEDSG240AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	107.10
270LEDSG24AD	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSG24ADB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSR120A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSR120AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSR240A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	107.10
270LEDSR240AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	107.10
270LEDSR24AD	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSR24ADB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSW120A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSW120AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSW240A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	107.10
270LEDSW240AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	107.10
270LEDSW24AD	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSW24ADB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSY120A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSY120AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSY240A	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	107.10
270LEDSY240AB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	107.10
270LEDSY24AD	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDSY24ADB	SMD Steady LED Module and Light Source for use with 200 Class 70 mm LED Stacklight Modules	98.04
270LEDW120V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDW12V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270LEDW240V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	69.22
270LEDW24V	LED Bulb for use with 200 Class 70 mm LED Stacklight Modules	56.12
270MDA120A	70 mm Magnetodynamic Sounder Gray 120V AC	102.52
270MDA120AB	Magnetodynamic sounder module for 200 Class 70 mm Stacklight. Black	102.52
270MDA1224AD	70 mm Magnetodynamic Sounder Gray 12-24V AC/DC	89.09
270MDA1224ADB	Magnetodynamic sounder module for 200 Class 70 mm Stacklight. Black	89.09
270MDA240A	70 mm Magnetodynamic Sounder Gray 240V AC	113.55
270MDA240AB	Magnetodynamic sounder module for 200 Class 70 mm Stacklight. Black	113.55
270P-DPO	Fire Alarm Manual Station - Double Pole, Presignal	96.29

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
270P-SPO	Fire Alarm Pull Station, Non-coded, Break glass, Metal, Single pole, Open Circuit, Screw Terminal, Pre-signal Switch.	80.02
270PZO120240A	70 mm Piezoelectric Sounder Gray 120-240V AC	74.14
270PZO120240AB	Piezo sounder module for 200 Class 70 mm Stacklight. Black.	74.14
270PZO1248AD	70 mm Piezoelectric Sounder Gray 12-48V AC/DC	74.14
270PZO1248ADB	Piezo sounder module for 200 Class 70 mm Stacklight. Black.	74.14
270SA12240AD	Incandescent/LED Bulb Module Amber 12-240V AC/DC	31.77
270SA12240ADB	SMD Steady-on LED module for 200 Class 70 mm Stacklight. Black.	31.77
270SB12240AD	Incandescent/LED Bulb Module Blue 12-240V AC/DC	31.77
270SB12240ADB	SMD Steady-on LED module for 200 Class 70 mm Stacklight. Black.	31.77
270SG12240AD	Incandescent/LED Bulb Module Green 12-240V AC/DC	31.77
270SG12240ADB	SMD Steady-on LED module for 200 Class 70 mm Stacklight. Black.	31.77
270-SPO	Fire Alarm Pull Station, Non-coded, Break glass, Metal, Single pole, Open Circuit, Screw Terminal.	33.54
270SR12240AD	Incandescent/LED Bulb Module Red 12-240V AC/DC	31.77
270SR12240ADB	SMD Steady-on LED module for 200 Class 70 mm Stacklight. Black.	31.77
270SSXT100	270 Stainless Steel Extension Stem 100 mm	47.28
270SSXT200	270 Stainless Steel Extension Stem 200 mm	57.64
270SSXT400	270 Stainless Steel Extension Stem 400 mm	73.37
270STRA120A	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	109.94
270STRA120AB	270 AmberXENON 120VAC BLK	109.94
270STRA240A	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	118.47
270STRA240AB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	118.47
270STRA24AD	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	109.94
270STRA24ADB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	109.94
270STRB120A	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	109.94
270STRB120AB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	109.94
270STRB240A	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	118.47
270STRB240AB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	118.47
270STRB24AD	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	109.94
270STRB24ADB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	109.94
270STRG120A	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	109.94
270STRG120AB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	109.94
270STRG240A	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	118.47
270STRG240AB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	118.47
270STRG24AD	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	109.94
270STRG24ADB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	109.94
270STRR120A	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	109.94
270STRR120AB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	109.94
270STRR240A	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	118.47

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
270STRR240AB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	118.47
270STRR24AD	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	109.94
270STRR24ADB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	109.94
270STRW120A	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	109.94
270STRW120AB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	109.94
270STRW240A	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	118.47
270STRW240AB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	118.47
270STRW24AD	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	109.94
270STRW24ADB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	109.94
270STRY120A	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	109.94
270STRY120AB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	109.94
270STRY240A	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	118.47
270STRY240AB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	118.47
270STRY24AD	Xenon Strobe module for 200 Class 70 mm Stacklight. Gray.	109.94
270STRY24ADB	Xenon Strobe module for 200 Class 70 mm Stacklight. Black.	109.94
270SW12240AD	Incandescent/LED Bulb Module White 12-240V AC/DC	31.77
270SW12240ADB	SMD Steady-on LED module for 200 Class 70 mm Stacklight. Black.	31.77
270SY12240AD	Incandescent/LED Bulb Module Yellow 12-240V AC/DC	31.77
270SY12240ADB	SMD Steady-on LED module for 200 Class 70 mm Stacklight. Black.	31.77
270TEP	270 Threaded Extension Pole 100 mm Gray	14.85
270TEPB	100 mm Threaded Pole for use with 200 Class 70 mm Stacklight. Black.	14.85
270THF	270 Threaded Footing Gray	16.93
270THFB	Threaded Foot for use with 200 Class 70 mm Stacklight. Black.	16.93
270TWM	270 Threaded Wall Mount Gray	19.88
270TWM2	270 Double Threaded Wall Mount Gray	22.39
270TWM2B	Double threaded wall mount for use with 200 Class 70 mm Stacklight. Black.	22.39
270TWMB	Threaded wall mount for use with 200 Class 70 mm Stacklight.	19.88
27193-11	Electrical box, surface mount, red, single-gang.	15.56
27193-11-NY	One gang surface mount box, Red, no bottom KO	15.56
27193-16	Electrical box, surface mount, white, single-gang.	15.56
27193-21	Surface Mount Box - Indoor, Red, 2-gang	15.56
27193-26	Surface Mount Box - Indoor, White, 2-gang	15.56
2757D-L	High Security ANSI Recessed, Triple Bias, DPDT	411.17
2757-L	High Security ANSI Recessed, Triple Bias, SPDT	236.05
2767-L	High Security ANSI Recessed Adjustable, Triple Bias, SPDT	260.61
276A-REL	Manual Release Station - single action	118.55
276B-1110	Pull Station, Noncoded, Single Action, Break Glass, Plastic, Single Pole, Open Circuit, Screw Terminal	33.54
276B-1120	Pull Station, Noncoded, Single Action, Break Glass, Plastic, Single Pole, Open Circuit, Screw Terminals, Key Reset	38.27



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
276B-1320	Fire Alarm Manual Station - Double Pole, Key Reset, terminals	75.18
276B-RSB	Surface Back Box - Red, Steel.	17.41
276-GLR	Glass Replacement Rods - for 276, 277, 278, 279 Series Manual Stations (1 package w/20 rods per package).	27.87
276-K1	Reset Key & Tag for 'Key-Reset' Manual Stations	15.11
276-K2	Key & Tag (for Presignal Manual Stations)	29.35
277B-1110	Pull Station, Noncoded, Double Action, Break Glass, Plastic, Single Pole, Open Circuit, Wire Leads	31.01
277B-1120	Fire Alarm Manual Station - Single Pole, Key Reset, wire leads	34.17
278A-REL	Manual Release Station - Double action	125.13
278B-1110	Pull Station, Noncoded, Double Action, Break Glass, Plastic, Single Pole, Open Circuit, Screw Terminals, Wire Leads	38.27
278B-1120	Pull Station, Noncoded, Double Action, Break Glass, Plastic, Single	44.15
278B-1320	Fire Alarm Manual Station - Double Pole, Key Reset, double action, terminals	70.51
278B-1420	Pull Station, Noncoded, Double Action, Break Glass, Plastic, Double Pole, One Open Circuit, One Closed Circuit, Key Reset	97.75
278B-2320	Fire Alarm Manual Station - Presignal, Double Pole, Key Reset, double action, terminals	105.70
279B-1110	Pull Station, Noncoded, Double Action, Break Glass, Plastic, Single Pole, Open Circuit, Wire Leads, Tool Reset	33.54
279B-1120	Fire Alarm Manual Station - Single Pole, Key Reset, double action, wire leads	42.35
2804T-M	High Security Explosion Proof, Tamper Resistant Two-Piece Magnet, SPDT	301.23
2807T-M	High Security Explosion Proof, SPDT	287.04
2808T-M	High Security Explosion Proof, Remote Test, SPDT	352.32
280A-PL	Heat Detector Accessory, Reversible Plastic Mounting Plate, White	4.63
283B-PL	Heat Detector, 135-iF Fixed, White	17.90
2844TW-M	Industrial Explosion Proof, SPDT, 2.5 Inch Wide Gap	148.48
2845T-M	Industrial Explosion Proof, Normally Open, 1 Inch Gap	118.02
2847T-M	Industrial Explosion Proof, SPDT, 1 Inch Gap	126.21
284B-PL	Heat Detector, 194-iF Fixed, White	17.90
291-F6Z-06K	291 FailSafe, 24V, SJTOW 18/3 6Ft, Z Actuator	183.20
2-CORPL	Replacement CO module for Second Generation Intelligent Sensors	70.27
2-SPRC1	Replacement Optical Chamber for Second Generation Signature Non-CO sensors	17.14
2-SPRC2	Replacement Optical Chamber for Second Generation Intelligent devices with CO sensors.	17.14
3000-201	Adjustment Bracket.	181.72
3000-202	Surface Mount Adapter.	57.55
3000-203	4-inch Square Cover Plate.	81.77
3000-209	Controller Backbox.	84.80
3000-210	Semi Flush Trim Plate.	42.40
3000LM-A	Replacement lens for 3000 Series Industrial Truck Light.	26.64
3000LM-B	Replacement lens for 3000 Series Industrial Truck Light.	26.64

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
3000LM-C	Replacement lens for 3000 Series Industrial Truck Light.	26.64
3000LM-G	Replacement lens for 3000 Series Industrial Truck Light.	26.64
3000LM-R	Replacement lens for 3000 Series Industrial Truck Light.	26.64
3000SDA-EK	3000 Series Industrial Truck Light	95.09
3000SDB-EK	3000 Series Industrial Truck Light	95.09
3000SDC-EK	3000 Series Industrial Truck Light	95.09
3000SDG-EK	3000 Series Industrial Truck Light	95.09
3000SDR-EK	3000 Series Industrial Truck Light	95.09
3005-M	Recssed Roller Plunger, Normally Open, Brown	4.14
3005-N	Recssed Roller Plunger, Normally Open, White	4.14
30072	Cartridge for P/N 30730 Filter	62.46
3008-M	Recssed Short Roller Plunger, Normally Open, Brown	8.30
3008-W	Recessed Short Roller Plunger, Normally Open, Cloud White	8.30
30095	Spare Quadra Filter	29.52
301*-DT-12J	301 Triac, Normally Open, Jacketed 18/2 12Ft, T Actuator, Max 10 in Series	246.31
3015-M	Recessed Pin Plunger, 1/2 Inch Dia., Normally Open, Brown	8.08
3015-N	Recessed Pin Plunger, 1/2 Inch Dia., Normally Open, White	8.08
301-B3LT-12J	301-B3, TPST, LED, Jacketed 22/6, 12Ft, T Actuator	150.56
301-B3T-12J	301-B3, TPST, Jacketed 22/6 12Ft, T Actuator	144.45
301-B3T-20J	301-B3, TPST, Jacketed 22/6 20Ft, T Actuator	156.68
301-B3T-SPNHJ25	301-B3, TPST, JKT 22/6 25Ft, T Actuator, No Min. Sense Range	175.35
301-BLT-06J	301-B DPST, LED, Jacketed 22/4 6Ft, T Actuator	130.36
301-BLT-12K	301-B DPST, LED, SJTOW 18/4 12Ft, T Actuator	140.41
301-BLT-20J	301-B DPST, LED, Jacketed 22/4 20Ft, T Actuator	150.56
301-BT-06J	301-B DPST, Jacketed 22/4 6Ft, T Actuator	126.32
301-BT-06K	301-B DPST, SJTOW 18/4 6Ft, T Actuator	132.44
301-BT-12J	301-B DPST, Jacketed 22/4 12Ft, T Actuator	132.44
301-BT-12K	301-B DPST, SJTOW 18/4 12Ft, T Actuator	140.41
301-BT-SPNHJ12	301-B-DPST, JKT 22/4 12ft, T Actuator, No Min. Sense Range	138.12
301-BT-SPNHJ15	301-B-DPST, JKT 22/4 15ft, T Actuator, No Min. Sense Range	145.76
301-BT-SPNHJ25	301-B-DPST, JKT 22/4 25ft, T Actuator, No Min. Sense Range	160.82
301-BT-SPNHJ6	301-B-DPST, JKT 22/4 6ft, T Actuator, No Min. Sense Range	128.94
301-CT-06K	301 Reed, 0.18 Amp, Normally Open, SJTOW 18/2 6Ft, T Actuator	221.74
301-CT-12K	301 Reed, 0.18 Amp, Normally Open, SJTOW 18/2 12Ft, T Actuator	227.96
301-CT-12K1	301-CT-12K with 6 Actuators matched to switch	238.12
301-CT-12K-CD	301 Reed, 0.18 Amp, DPST (2-Normally Open), SJTOW 18/4 12Ft, T Actuator	240.09
301-CT-20K	301 Reed, 0.18 Amp, Normally Open, SJTOW 18/2 20Ft, T Actuator	238.01
301-CT-25K	301 Reed, 0.18 Amp, Normally Open, SJTOW 18/2 25Ft, T Actuator	244.23
301-CT-30K-CD	301 Reed, 0.18 Amp, DPST (2-Normally Open), SJTOW 18/4 30Ft, T Actuator	262.47



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
301-DT-03K	301 Triac, Normally Open, SJTOW 18/2 3Ft, T Actuator, Max 10 in Series	221.74
301-DT-06K	301 Triac, Normally Open, SJTOW 18/2 6Ft, T Actuator, Max 10 in Series	242.16
301-DT-12K	301 Triac, Normally Open, SJTOW 18/2 12Ft, T Actuator, Max 10 in Series	248.17
301-DT-SS4	301-DT-06K with 2 Actuators matched to switch	272.73
301-DT-SS6	301-DT-06K with 3 Actuators matched to switch	290.97
302*-BT-06A	302-B DPST, Armor Cable with 22/4 6Ft, T Actuator	213.77
302-135	Heat Detector - Rate Compensation, Interior Vertical Surface Mount FM & UL - 135°F	53.88
302-194	Heat Detector - Rate Compensation, Interior Vertical Surface Mount FM & UL - 194°F	53.88
30250	SenseNET™ Software CD and Dongle Windows® based PC Graphical Management System; Provides central management and monitoring of up to 16 loops, each of up to 127 ASDs	2,384.49
3025T-M	Plunger, Self Adjusting Tamper, Terminal Connection, Normally Open, Brown	10.05
3027-M	Plunger, Self Adjusting Tamper, 1' Fly Lead, SPDT, Brown	14.30
302-AW-135	Heat Detector - Rate Compensation, All-weather Vertical Mounting FM & UL - 135°F	57.47
302-AW-194	Heat Detector - Rate Compensation, All-weather Vertical Mounting FM & UL -194°F	57.47
302-BT-03A	302-B DPST, Armor Cable with 22/4 3Ft, T Actuator	205.59
302-CT-03A	302 Reed, 0.18 Amp, Normally Open, Armor Cable with 18/2 3Ft, T Actuator	236.16
302-CT-06A	302 Reed, 0.18 AMP, Normally Open, Armor Cable with 18/2 6Ft, T Actuator	246.42
302-CT-12A	302 Reed, 0.18 AMP, Normally Open, Armor Cable with 18/2 12Ft, T Actuator	266.73
302-DT-06A	302 Triac, Normally Open, Armor Cable with 18/2 6Ft, T Actuator, Max 10 in Series	256.47
302-EPM-135	Heat Detector - Rate Compensation, Explosion Proof Mounting UL - 135°F (Requires JALX-11 or equal)	114.94
302-EPM-194	Heat Detector - Rate Compensation, Explosion Proof Mounting UL - 194°F (Requires JALX-11 or equal)	114.94
302-ET-135	Heat Detector - Rate Compensation, All-weather Vertical, Box Mount (1/2 NPT), FM & UL - 135°F (Requires STONCO27 or equal)	57.47
302-ET-194	Heat Detector - Rate Compensation, All-weather Vertical, Box Mount (1/2 NPT), FM & UL - 194°F (Requires STONCO27 or equal)	57.47
30-3013A1N12F	Explosionproof Smoke Detector	8,842.72
3040CT-W	Panic switch. SPDT - latching.	50.88
3040-W	Surface Mount Panic Switch. SPD	46.08
30419	9-pin Null Modem Serial Cable Female/Female. Required for PC programming.	65.86
3045CT-W	Panic switch. SPST. No LED.	34.61
3045-W	Surface mount panic switch. SPST	20.42
30690	Spare ASD-CM Command Module Main PCB	2,025.68
30691	Spare ASD-CM Command Module Display	1,599.88
30711	Interference Suppression Ferrite Rings (Pack of 5)	46.14
30730	ASD External Filter Assembly Stainless steel purpose built enclosure w/ red epoxy powder coated finish; Houses 2 filters; Pre-assembled w/ connectors for 3/4 inch sample pipe	874.31

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
30755	Stratos-Nano Replacement Filter	40.87
30803	Relay Card for RDU	127.17
30812	RDU In-Fill Plate Same size as RDU - fills unused slots on 19 inch rack; Brushed aluminum finish	62.47
30813	19 Rack In-Fill Plate with PC RS232 Interface	133.98
30814	19 Rack Subframe (suitable for mounting upto 8 RDU)	1,013.49
30817	RDU Wall Enclosure Rugged sheet metal enclosure for housing 1 RDU card (P/N 33-30802) and optional Remote Display Relay Board (P/N 33-0803).	265.70
30902US	3 Amp 24V DC Regulated Power Supply 120 VAC, 60Hz input power supply/charger; supplies 1 ASD-640 or 1 ASD-320 or 2 ASD-160H or 2 ReadySET; trouble indicators and trouble relay included; wall mounting cabinet houses 2 of 12 VDC 12 AH SLA batteries (not included; most manufacturers).	630.19
3-10ANN	Ten Position Base Annunciator. Includes Door, CPU card, two annunciator support modules and nine blank filler plates. Space provided for up to eight Control/Display Modules and one 3-LCD Liquid Crystal Display Module.	1,322.49
3-10ANN/D	Ten Position Annunciator Cabinet Door	281.51
3-12/S1GY	LED Display/Control Module - 12 Switches, 1 Green, 1 Yellow LED per switch	573.87
3-12/S1RY	LED Display/Control Module - 12 Switches, 1 Red, 1 Yellow LED per switch	573.87
3-12/S2Y	LED Display/Control Module - 12 Switches with 2 Yellow LEDs per switch	573.87
3-12RY	LED Display Module - 12 pairs of LEDs (1 Red; 1 Yellow)	417.40
3-12SG	LED Display/Control Module - 12 Switches with 12 Green LEDs	515.28
3-12SR	LED Display/Control Module - 12 Switches with 12 Red LEDs	515.28
3-12SY	LED Display/Control Module - 12 Switches with 12 Yellow LEDs	515.28
315A-AH	Motor driven siren. Adjustable direction. Fully enclosed motor.	1,149.77
323D-10AW	10" Single Stroke, 24 Vdc, Gray	151.22
323D-10AW-R	10" Single Stroke, 24 Vdc, Red	151.22
3-24G	LED Display Module - 24 Green	417.40
3-24R	LED Display Module - 24 Red	417.40
3-24Y	LED Display Module - 24 Yellow	417.40
325-6C5	6" bell - 6vac, 1.25a, Gray	223.93
325-6C5-R	6" bell - 6vac, 1.25a, Red	223.93
332-6E5	330 Series single stroke bell. When current is applied, the striker hits the gong once and stops. Coded, intermittent current may be used to cause the striker to hit the gong, pause and hit again for any given period. Ideal for use with momentary initiating contacts.	188.45
332-6G5	6" Bell, 24 Vac 60Hz	188.45
332EX-10N5	Hazardous location single stroke bell. 10 inch gong. When current is applied, striker hits the gong once and stops. Current may be coded to cause the striker to hit the gong intermittently.	1,434.19

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
332EX-10R5	Hazardous location single stroke bell. 10 inch gong. When current is applied, striker hits the gong once and stops. Current may be coded to cause the striker to hit the gong intermittently.	1,434.19
332EX-6N5	Hazardous location single stroke bell. 6 inch gong. When current is applied, striker hits the gong once and stops. Current may be coded to cause the striker to hit the gong intermittently.	1,172.92
332EX-6R5	Hazardous location single stroke bell. 6 inch gong. When current is applied, striker hits the gong once and stops. Current may be coded to cause the striker to hit the gong intermittently.	1,215.61
33-30436A	ASD Input Relay Card Used with ASD-160H & ASD-320; Provides 3 programmable inputs, 4 relays & 1 trouble relay.	690.58
33-30620A	ASD-640 Detector w/ Command Module in molded plastic case. Requires 24 VDC power supply P/N 33-30621 ASD-640 c/w Command Module. Features centralized programming for 127 ASD network OR connection to SenseNET	8,489.92
33-30621A	ASD-640 Detector in molded plastic case Large-area (20,000 sq. ft) detector; 4 Alarm levels; On-board LCD programmer & LED indicators; Interconnection to FACPs via relay contacts; 4 pipe ports; 328 ft (100m) each 656 ft (200m) max total sampling pipe with 100 sampling holes max; Low profile molded plastic case w/ aluminum backplane. Requires 24 VDC power supply	6,372.26
33-30624A	ASD-CM Stand-Alone Command Module in molded plastic case Provides central display, control and interfacing option for 127 detector network; Integral bargraph displays detector with the highest alarm level; Low profile molded plastic case w/ aluminum backplane. Requires 24 VDC power supply	2,787.59
33-30671A	ASD-160H Detector w/ Docking Station □ Small-area (2,500 sq. ft) detector; 4 Alarm levels; Local indication via LEDs; Interconnection to FACPs via relay contacts; 1 pipe port; 164 ft (50m) sampling pipe max with 10 sampling holes max; Rugged steel enclosure; Docking Station included. Requires 24 VDC power supply	2,612.72
33-30672A	ASD-320 Detector w/ Docking Station. Requires 24 VDC power supply Medium-area (10,000 sq. ft) detector; 4 Alarm levels; Local indication via LEDs; Interconnection to FACPs via relay contacts; 2 pipe ports; 164 ft (50m) each 328 ft (100m) max total sampling pipe with 50 sampling holes max; Rugged steel enclosure; Docking Station included.	4,137.66
33-30695A	Spare ASD-640 Detector Flow Sensor Assembly	832.30
33-30696A	Spare ASD-640 Detector Display	901.56
33-30697A	Spare ASD-640 Detector Main PCB	2,269.81
33-30698A	Spare ASD-640 Detector Head Assembly	4,137.66
33-30699A	Spare ASD-640 Dust Filter	51.09
33-30706A	ASD-640 Detector in steel case Large-area (20,000 sq. ft) detector; 4 Alarm levels; On-board LCD programmer & LED indicators; Interconnection to FACPs via relay contacts; 4 pipe ports; 328 ft (100m) each 656 ft (200m) max total sampling pipe with 100 sampling holes max; Low profile rugged sheet steel case w/ aluminum backplane. Requires 24 VDC power supply	6,279.16

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
33-30707A	ASD-640 Detector w/ Command Module in steel case P/N 33-30706 ASD-640 c/w Command Module. Features centralized programming for 127 ASD network OR connection to SenseNET. Requires 24 VDC power supply	8,141.33
33-30709A	ASD-CM Stand-Alone Command Module in steel case Provides central display, control and interfacing option for 127 detector network; Integral bargraph displays detector with the highest alarm level; Low profile rugged sheet steel case w/ aluminum backplane. Requires 24 VDC power supply	2,620.67
33-30710A	ASD-640 Detector w/ Minimum Display in steel case Large-area (20,000 sq. ft) detector; 4 Alarm levels; Local indication via LEDs; Interconnection to FACPs via relay contacts; 4 pipe ports; 328 ft (100m) each 656 ft (200m) max total sampling pipe with 100 sampling holes max; Low profile steel case w/ aluminum backplane. Requires 24 VDC power supply	5,644.44
33-30755A	Spare ASD-160H & ASD-320 Dust Filter	40.87
33-30760A	ASD-160H Detector w/ Docking Station and Input Relay Card. Requires 24 VDC power supply ASD-160H c/w P/N 33-30436 Input Relay Card to provide 3 programmable inputs, 4 relays & 1 trouble relay.	3,079.40
33-30764A	ASD-320 Detector w/ Docking Station and Input Relay Card. Requires 24 VDC power supply ASD-320 c/w P/N 33-30436 Input Relay Card to provide 3 programmable inputs, 4 relays & 1 trouble relay.	4,360.21
33-30802A	Remote Display Unit Mimics detector display via RS485 SenseNET bus; 3U high metal front; Mounts to 19 inch card-frame and single wall mount RDU enclosure. Requires 24 VDC power supply	575.69
333-6P1	330 Series single stroke bell. When current is applied, the striker hits the gong once and stops. Coded, intermittent current may be used to cause the striker to hit the gong, pause and hit again for any given period. Ideal for use with momentary initiating contacts.	189.97
333EX-10G1	Hazardous location single stroke bell. 10 inch gong. When current is applied, striker hits the gong once and stops. Current may be coded to cause the striker to hit the gong intermittently.	1,434.19
333EX-6G1	Hazardous location single stroke bell. 6 inch gong. When current is applied, striker hits the gong once and stops. Current may be coded to cause the striker to hit the gong intermittently.	1,215.61
333EX-6P1	Hazardous location single stroke bell. 6 inch gong. When current is applied, striker hits the gong once and stops. Current may be coded to cause the striker to hit the gong intermittently.	1,215.61
338-G5	Surface mount AC chime. Can be pulsed up to 10 pulses per second. Plastic tipped stainless steel striker.	211.37
338-N5	Surface mount AC chime. Can be pulsed up to 10 pulses per second. Plastic tipped stainless steel striker.	211.37
339-E1	Surface mount DC chime. Can be pulsed up to 10 pulses per second. Plastic tipped stainless steel striker.	202.53
339-G1	Surface mount DC chime. Can be pulsed up to 10 pulses per second. Plastic tipped stainless steel striker.	202.53

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
3-4/3SGYWR	12 switches in 4 groups of three switches, switch one with a Green LED, switch two with Yellow and White LEDs and switch three with a Red LED.	573.87
340-10G5	10 inch AC vibrating bell. Can be used in outdoor applications with the addition of an approved box for the application.	165.19
340-10N5	10 inch AC vibrating bell. Can be used in outdoor applications with the addition of an approved box for the application.	159.95
340-10R5	10 inch AC vibrating bell. Can be used in outdoor applications with the addition of an approved box for the application.	184.74
340-4E5	4 inch AC vibrating bell. Can be used in outdoor applications with the addition of an approved box for the application.	131.45
340-4FM	4 inch AC vibrating bell. Can be used in outdoor applications with the addition of an approved box for the application.	131.45
340-4G5	4 inch AC vibrating bell. Can be used in outdoor applications with the addition of an approved box for the application.	117.48
340-4N5	4 inch AC vibrating bell. Can be used in outdoor applications with the addition of an approved box for the application.	111.91
340-4R5	4 inch AC vibrating bell. Can be used in outdoor applications with the addition of an approved box for the application.	131.45
340-6E5	6 inch AC vibrating bell. Can be used in outdoor applications with the addition of an approved box for the application.	156.35
340-6FM	6 inch AC vibrating bell. Can be used in outdoor applications with the addition of an approved box for the application.	156.35
340-6G5	6 inch AC vibrating bell. Can be used in outdoor applications with the addition of an approved box for the application.	140.41
340-6N5	6 inch AC vibrating bell. Can be used in outdoor applications with the addition of an approved box for the application.	133.31
340-6R5	6 inch AC vibrating bell. Can be used in outdoor applications with the addition of an approved box for the application.	156.35
340A-G5	AC Vibrating buzzer. Volume adjustable.	124.36
340A-N5	AC Vibrating buzzer. Volume adjustable.	124.36
340A-R5	AC Vibrating buzzer. Volume adjustable.	124.36
340EX-10G5	Hazardous location AC vibrating bell. 10 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied.	1,261.69
340EX-10N5	Hazardous location AC vibrating bell. 10 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied.	1,261.69

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
340EX-10R5	Hazardous location AC vibrating bell. 10 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied.	1,261.69
340EX-6G5	Hazardous location AC vibrating bell. 6 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied.	1,039.62
340EX-6N5	Hazardous location AC vibrating bell. 6 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,039.62
340EX-6R5	Hazardous location AC vibrating bell. 6 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied.	1,039.62
340EX-8N5	Hazardous location AC vibrating bell. 8 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied.	1,158.83
341-B3LT-06J	341-B3, TPST, LED, Jacketed 22/6, 6Ft, T Actuator	146.52
341-B3LT-12J	341-B3, TPST, LED, Jacketed 22/6, 12Ft, T Actuator	152.63
341-B3LT-20J	341-B3, TPST, LED, Jacketed 22/6, 20Ft, T Actuator	160.82
341-B3T-01C-RSC.8T	341-B3T TPST, MAG T, TURCK RSC	167.60
341-B3T-12J	341-B3, TPST, Jacketed 22/6 12Ft, T Actuator	138.55
341-B3T-25J	341-B3, TPST, Jacketed 22/6 25Ft, T Actuator	156.89
341-BLT-12J	341-B DPST, LED, Jacketed 22/4 12Ft, T Actuator	148.48
341-BLT-12K	341-B DPST, LED, SJTOW 18/4 12Ft, T Actuator	154.71
341-BT-06J	341-B DPST, Jacketed 22/4 6Ft, T Actuator	122.28
341-BT-06K	341-B DPST, SJTOW 18/4 6Ft, T Actuator	128.29
341-BT-12J	341-B DPST, Jacketed 22/4 12Ft, T Actuator	128.18
341-BT-12K	341-B DPST, SJTOW 18/4 12Ft, T Actuator	130.36
341-BT-20K	341-B DPST, SJTOW 18/4 20Ft, T Actuator	140.41
341-BT-25J	341-B DPST, Jacketed 22/4 25Ft, T Actuator	150.45
343A-E1	DC Vibrating buzzer. Volume adjustable.	143.10
343A-G1	DC Vibrating buzzer. Volume adjustable.	145.22
343A-M1	DC Vibrating buzzer. Volume adjustable.	149.46
343A-P1	DC Vibrating buzzer. Volume adjustable.	145.43
343-B3T-06J	343-B3, TPST, Jacketed 22/6, 6Ft, T Actuator, Right Cable Exit	128.29
343-B3T-25J	343-B3, TPST, Jacketed 22/6, 25Ft, T Actuator, Right Cable Exit	156.89
343-BLT-12J	343-B DPST, LED, Jacketed 22/4 12Ft, T Actuator, Right Cable Exit	148.48
343-BLT-12K	343-B DPST, LED, SJTOW 18/4 12Ft, T Actuator, Right Cable Exit	154.71
343-BLT-20J	343-B DPST, LED, Jacketed 22/4 20Ft, T Actuator, Right Cable Exit	158.64
343-BT-06J	343-B DPST, Jacketed 22/4 6Ft, T Actuator, Right Cable Exit	122.28



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
343-BT-06K	343-B DPST, SJTOW 18/4 6Ft, T Actuator, Right Cable Exit	128.29
343-BT-12J	343-B DPST, Jacketed 22/4 12Ft, T Actuator, Right Cable Exit	128.18
343-BT-12K	343-B DPST, SJTOW 18/4 12Ft, T Actuator, Right Cable Exit	130.36
348	Back box for use with 332, 333, 340, 435 and 439D 4 inch bells.	42.69
349	Back box for use with 332, 333, 340, 435 and 439D 6 and 10 inch bells.	42.69
3-4ANN	Four Position Base Annunciator. Includes Door, CPU card, two annunciator support modules. Space provided for up to two Control/Display Modules and one 3-LCD Liquid Crystal Display Module or one 3-LCDXL1 (order 3-LCDXL1KBL separately).	1,019.66
3-4ANN/D	Four Position Annunciator Cabinet Door	267.72
357569		11.93
3-6/3S1G2Y	LED & Switch Module - 6 Groups of 3 Switches with 1 LED each. LEDs provided Green, Yellow and Yellow	554.34
3-6/3S1GYR	LED & Switch Module - 6 Groups of 3 Switches with 1 LED each. LEDs provided Green, Yellow and Red	554.34
362319	LOCK,UTILITY,FIXED CAM	17.64
3-6ANN	Six Position Base Annunciator. Includes Door, CPU card, two annunciator support modules and five blank filler plates. Space provided for up to four Control/Display Modules and one 3-LCD Liquid Crystal Display Module.	1,010.68
3-6ANN/D	Six Position Annunciator Cabinet Door (bms id 1252)	253.44
371-BT	371-B DPST, T Actuator, 1/2' NPT, Explosion Proof with Terminals	244.34
371-CT	371 Reed, 0.18 Amp, Normally Open, T Actuator, 1/2' NPT, Explosion Proof with Terminals	256.47
371-DT	371 Triac, Normally Open, T Actuator, 1/2" NPT, Explosion Proof with Terminals, Max 10 in Series	274.81
371-DT-M1	371-DT with 2 Actuators	305.38
381-BT	381-B DPST, T Actuator, 1/2" NPT, Conduit Exit Left	177.31
381-CT	381 Reed, 0.18 Amp, Normally Open, T Actuator, 1/2' NPT, Conduit Exit Left	224.04
381-DT	381 Triac, Normally Open, T Actuator, 1/2' NPT, Conduit Exit Left, Max 10 in Series	236.16
383-BT	383-B DPST, T Actuator, 1/2" NPT, Conduit Exit Right	177.31
383-DT	383 Triac, Normally Open, T Aatuator, 1/2' NPT, Conduit Exit Right, Max. 10 in Series	236.16
391*-BT-12J	391-B DPST, Jacketed 22/4 12Ft, T Actuator	191.39
391-B3LT-12J	391-B3, TPST, LED, Jacketed 22/6, 12Ft, T Actuator	215.85
391-B3LT-20J	391-B3, TPST, LED, Jacketed 22/6, 20Ft, T Actuator	225.78
391-BLT-06A	391-B DPST, LED, Armor Cable with 22/4 6Ft, T Actuator	205.48
391-BLT-06J	391-B DPST, LED, Jacketed 22/4 6Ft, T Actuator	190.63
391-BLT-12J	391-B DPST, LED, Jacketed 22/4 12Ft, T Actuator	201.44
391-BLT-12K	391-B DPST, LED, SJTOW 18/4 12Ft, T Actuator	205.48
391-BT-06J	391-B DPST, Jacketed 22/4 6Ft, T Actuator	183.09
391-BT-06K	391-B DPST, SJTOW 18/4 6Ft, T Actuator	188.99
391-BT-12K	391-B DPST, SJTOW 18/4 12Ft, T Actuator	191.39
391-CT-06A	391 Reed, 0.18 AMP, Normally Open, Armor Cable with 18/2 6Ft, T Actuator	240.09
391-CT-06K	391 Reed, 0.18 AMP, Normally Open, SJTOW 18/2 6Ft, T Actuator	229.83

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
391-CT-12K	391 Reed, 0.18 AMP, Normally Open, SJTOW 18/2 12Ft, T Actuator	240.09
391-CT-20K	391 Reed, 0.18 Amp, Normally Open, SJTOW 18/2 20Ft, T Actuator	248.27
391-DT-06A	391 Triac, Normally Open Armor Cable with 18/2 6Ft, T Actuator, Max. 10 in Series	266.73
391-DT-06K	391 Triac, Normally Open, SJTOW 18/2 6Ft, T Actuator., Max. 10 in Series	256.57
391-DT-12K	391 Triac, Normally Open, SJTOW 18/2 12Ft, T Actuator, Max. 10 in Series	266.73
391-DT-12L	391 Triac, Normally Open, SOO 18/2 12Ft, T Actuator, Max. 10 in Series	278.74
391-DT-18K	391 Triac, Normally Open, SJTOW 18/2 18Ft, T Actuator, Max. 10 in Series	274.70
391-DT-SS2	391-DT-12K with 2 Actuators	297.19
393-BLT-12K	393-B DPST LED, SJTOW 18/4 12Ft, T Actuator, Right Cable Exit	205.48
393-BT-06J	393-B DPST, Jacketed 22/4 6Ft, T Actuator, Right Cable Exit	183.09
393-BT-06K	393-B DPST, SJTOW 18/4 6Ft, T Actuator, Right Cable Exit	188.99
393-BT-12J	393-B DPST, JKD 22/4 12Ft, T Actuator, Right Cable Exit	191.39
393-DT-06K	393 Triac, Normally Open, SJTOW 18/2 6Ft, T Actuator, Right Cable Exit, Max. 10 in Series	256.57
393-DT-12K	393 Triac, Normally Open, SJTOW 18/2 12Ft, T Actuator, Right Cable Exit, Max. 10 in Series	266.73
3-AADC1	Analog Addressable Device Controller - Supports F series Inteligent sensors 200 & 500 series Addressable-Analog Devices for retrofit of existing systems. Supports one User Interface module.	2,608.18
3-ANNCPU3	Annunciator CPU. One Required per graphic annunciator.	782.45
3-ANNSM	Annunciator Support Module. Takes one space in Annunciator box. Supports one Control/Display module.	125.36
3-ASU	Audio Source Unit with mounting Chassis, Microphone, Paging Controls and Inner door Filler Plate.	2,230.07
3-ASU/4	Audio Source Unit with mounting Chassis, space for 4 local rail modules, Microphone and Paging Controls	2,399.59
3-ASU/4-CC	Audio Source Unit, 4 Spaces - Chicago.	2,399.59
3-ASU/FT	Audio Source Unit with mounting Chassis, Microphone, Paging Controls and Firefighters telephone.	4,486.02
3-ASU/FT-CC	Audio Source Unit w/FF Phone - Chicago.	4,486.02
3-ASU/FTRC	Audio Source Unit with Local Microphone, Firefighters Telephone and call in buzzer control.	4,486.02
3-ASU-CC	Audio Source Unit - Chicago.	2,230.07
3-ASUMX/100	Audio Source Unit Memory Expansion, 100 minutes	2,608.18
3-ATPINT	Audio Terminal Panel Interface Module. Interfaces 3-ZAxx Amplifiers to ATP.	260.93
3-BATS	Battery Shelf - for RCCxx Series Cabinets. Takes one chassis space in a RCC cabinet. Provides space for up to one 65AH battery.	52.12
3-BBC/M	Booster Power Supply / Charger with Local Rail Module. 120V 50/60 Hz. Takes one Footprint in wallbox and one local Rail module space. Supports one user interface module. Provides 7 amp at nominal 24V dc. Provides two 3.5 Amp auxiliary power limited output	1,564.91
3-BBCMON	Booster Power Supply / Charger Local Rail Module ONLY. Upgrades 3-BPS/M to 3-BCC/M. Replaces existing 3-BPSMON. Supports one user interface module. Charges 65 AH batteries.	847.74
3-BPMON	Booster Power Supply Card	815.71
3-BPS/M	Booster Power Supply with Local Rail Module. 120V 50/60 Hz. Takes one Footprint in wallbox and one local Rail module space. Supports one user interface module. Provides 7 amp at nominal 24V dc. Provides two 3.5 Amp auxiliary power limited outputs.	1,507.68

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
3-BTSEN	Battery Distribution Module.	297.38
3-CAB14B	Wallbox with 2 Chassis Spaces	691.27
3-CAB14D	Door for CAB14B Series Wallbox	847.74
3-CAB14DR	Door (Red) for CAB14B Series Wallbox	847.74
3-CAB21B	Wallbox with 3 Chassis Spaces	873.85
3-CAB21D	Door for CAB21B Series Wallbox	1,069.51
3-CAB21DR	Door (Red) for CAB21B Series Wallbox	1,069.51
3-CAB5	Complete Cabinet. Wallbox and door c/w 5 Local Rail Modules spaces.	438.41
3-CAB5R	Complete Cabinet (Red). Wallbox and door c/w 5 Local Rail Modules spaces.	438.41
3-CAB7B	Wallbox with 1 Chassis Space	430.46
3-CAB7D	Door for CAB7B Series Wallbox	554.34
3-CAB7DR	Door (Red) for CAB7B Series Wallbox	554.34
3-CABEQ	3-CAB - Seismic Battery hold down for 3-CAB 7, 14 or 21. Supports two 12V batteries from 10 Amp hrs up to 18 Ahrs. Comes with EST3 Chassis hardening hardware and instructions	386.40
3-CBLKIT1	Chassis Extension Cable	215.29
3-CCI	City of Chicago Interface.	2,393.12
3-CHAS7	Chassis Assembly. Fits in any Lobby or Remote Closet Cabinet except CAB5 Series. Provides space for up to seven LRMs. Rear space for up to two power supplies.	495.63
3-CHASS4	Chassis w/space for 3-ASU or 3-REMICP and 4 LRMs	187.92
3-CPU3	Central Processor Unit Module, Mounts to local rail at a dedicated location. Takes two local rail module spaces. Supports 3-LCD(XL), 3-RS485A/B/R, 3-RS232.	1,356.32
3-CPUDR	Two plastic doors c/w 3-FP filler plates. Used to cover 3-ANNCPU and 3-CPU3 where no display modules are present. One required per CPU when not 3-LCD or 3-LCDXL1 is mounted.	14.19
3-EVDVRA	LED/SWITCH Driver Module Assembly. Assembled version of 3-EVDVR, comes packaged with cables, mounting hardware installation instructions used for third party graphics. Mounts in 3-EVDVRX.	691.27
3-EVDVRX	Plastic mounting extrusion. Mounts up to three 3-EVDVRA modules.	82.28
3-EVPWR	Power Supply. Graphic Power Supply. Supports up to 18 3-EVDVR modules used in factory assembled graphics. See inchComputer Graphic Annunciation (CGA) inch price list for complete graphic details.	423.87
3-EVPWRA	Power Supply Assembly. Assembled version of 3-EVPWR, comes packaged with cables, mounting hardware and mounting plate for 3-ANNCPU1. Used for third party graphics.	619.63
3-FIBMB2	Fiber Optic Communications Interface, Class A/B Network, Class A/B Audio Data. Provides single and/or multi mode Network and Digital Audio fiber optic connections. Order required number of SMXLO, SMXH12, or MMXVR transceivers separately.	1,043.39
3-FP	Plastic Filler plate. One needed for each Display/Control module door where no LED/Switch modules are located. (280053)	1.81
3-FTCU	Fire Fighters Telephone Control Unit.	2,256.18
3-FTCU-CC	Firefighter's Telephone Control - Chicago.	2,256.18
3-FTEQ	Seismic hardening kit for 3-ASU/FT or 3-FTCU telephone handset.	163.97

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
3-IDC 8/4	Initiating Device Circuit Module. Mounts to local rail and takes one LRM space. Supports connection of 8 traditional Class B input circuits. Up to 4 input circuits can convert to Class B NACs. Supports one User interface module.	939.03
3-LCD	Liquid Crystal Display Module. Mounts to 3-CPU(1).	443.51
3-LCDANN	Remote LCD Command Module Annunciator. Includes LCD display, CPU and Doors. Order surface or semi-flush mount wallbox separately.	1,278.08
3-LCDXL1	Large Format Liquid Crystal Display Module. Mounts to 3-CPU(1/3). Requires 4 control/display spaces on operator layer	731.92
3-LCDXL1KBL	3-LCDXL1 cable kit use when mounting 3-LCDXL1 in 3-xANN annunciators.	43.04
3-LDSM	LED Display Support Module. Mounts to local rail and takes one LRM space. Supports one User Interface Module. Use when there are more Display/Control Modules required than LRMs to support them.	247.87
3-LKCC	Label Kit & Cover Plate - Chicago.	65.29
3-LKE	UK English Label Kit	41.90
3-LKS	Spanish Label Kit	136.93
3-LRMF	Blank LRM Filler (plastic). Mount in blank LRM space.	67.90
3-MODCOM	Modem / Communicator (DACT). Takes one local rail space	812.54
3-MODCOMP	Modem / Communicator (DACT) / Pager interface (TAP protocol). Takes one local rail space.	2,390.51
3-MPFIB	3-FIB(A) Mounting Plate - for 3-CAB5 enclosures	21.01
3-NSHM1	Network Short Haul Modem Communications Interface, single modem connection. Order GFD separately.	2,321.47
3-NSHM2	Network Short Haul Modem Communications Interface, two modem connections. Order GFD separately.	3,768.97
3-OPS	Off Premise Signaling Module. Mounts to local rail and takes one LRM space. Provides reverse polarity operations, municipal loop connection, trouble contacts selectable for NO or NC. Supports one User interface module.	469.62
3-PPS/M	Primary Power Supply with Local Rail Module. 120V 50/60 Hz. Takes one Footprint in wallbox and one local Rail module space. Supports one user interface module. Provides 7 A at nominal 24V dc. Provides two 3.5 Amp auxiliary power limited outputs. Charges u	1,447.62
3-PSMON	Power supply monitor.	781.16
3-RCC14R	Remote Closet Enclosure - Red	1,154.20
3-RCC21R	Remote Closet Enclosure - Red	1,708.42
3-RCC7R	Remote Closet Enclosure - Red	886.91
3-RCCEQ50	3-RCC series cabinet - Seismic Battery hold down for 3-RCC1XXR series. Supports one set of 50 Amp hr (two batteries) Order 3-RCC14R or 3-RCC21R separately.	187.36
3-RCCEQ65	3-RCC series cabinet - Seismic Battery hold down. Supports one set of 65 Ahr (two batteries) batteries (one battery in bottom of cabinet, one battery mounted on 3-BATS. Order 3-RCCxxR cabinet and 3-BATS separately.	772.69
3-REMICA	Remote Mic. for use with 3-ANN Series Annunciators. Takes 2 spaces in 3-6ANN or 3-10ANN	834.69
3-REMICP	Remote Microphone for use in CAB Series Cabinets. Requires 3-CHASS4 for mounting	834.69
3-RLCM/D	Remote LCD Command Module Door	161.99

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
3-RS232	RS-232 Communication Card. Mounts to the 3-CPU(1)(3) and provides two separate isolated RS-232 ports.	508.69
3-RS485A	Network Communications Card, Class A. Mounts to the 3-CPU1 and supports Class A/B Network and Audio Data	645.62
3-RS485B	Network Communications Card, Class B. Mounts to the 3-CPU(1) and supports Class A/B Network and Class B Audio Data	541.28
3-RS485R	Network communications card - retrofit.	592.32
3-RZBCAP	EST3 and 3-AADC1 requires a 3-RZBCAP at each RZB12-6.	7.97
3-SAC	Security Access Control Module. Order EOL-120L end of line resistor separately	1,017.39
3-SDC1	Signature Driver Card. Used to upgrade 3-SSDC1 to 3-SDDC1 & add 2nd loop to 3X controllers. Supports one loop of Signature devices up to 125 detector and 125 module addresses.	1,564.91
3-SDC1-HC	Signature Drive Card	1,504.72
3-SDDC1	Signature Dual Driver Controller. Mounts to local rail and takes one LRM space. Supports two loops of Signature devices up to 250 detector and 250 module addresses. Supports one User Interface Module.	3,194.99
3-SDU/K-USB	Programming Software USB key	3,678.93
3-SSDC1	Single Signature Driver Controller. Mounts to local rail and takes one LRM space. Supports one loop of Signature devices up to 125 detector and 125 module addresses. Supports one User Interface Module.	1,760.66
3-SSDC1-MB	Signature loop controller motherboard.	409.34
3-TAMP	Tamper Switch - for CAB7, 14 and 21 Series Cabinets and BPS6A, BPS10A, APS6A and APS10A power supplies	78.34
3-TAMP5	Tamper Switch - for CAB5 Series Cabinets	78.34
3-TAMPRCC	Tamper Switch - For 3-RCC Cabinets.	78.34
3X-ETH1	Ethernet Adapter, 10/100, provides ethernet connection from system to 3-SDU for programming and diagnostics remotely, uses standard ethernet cable (not supplied)	454.19
3X-ETH2	Ethernet Adapter, 10/100. Provides the functions of ETH1 plus IP for central station communications.	764.26
3X-ETH3	Ethernet adapter card. Provides the functions of the 3X-ETH2 plus the added capability of sending email messages as well as SMS text messages by means of email-to-text.	1,856.06
3X-FIB	Fiber Optic Communications Interface, Class A/B Network, Class A/B Audio Data. Provides single and/or multi mode Network and Digital Audio fiber optic connections. Order required number of SMXLO2, SMXHI2, or MMXVR transceivers separately. For connection of 3X systems to EST3 systems.	1,589.66
3X-FIB8	Network Option Card, Fiber, 8 node maximum, uses MMXVR, SMXHI, SMXLO, use on 3-SFS systems only.	851.60
3-XFP	Extender Filler Plate. Mounts on inner door of CAB series enclosures. Covers unused chassis spaces.	39.28
3X-NET	Network Option Card, RS485, Class A/B wiring, for connection to EST3 systems	1,891.70
3X-NET8	Network Option Card, RS485, 8 node maximum, Class A/B wiring, use on 3-SFS systems only.	1,387.55
3X-PMI	Audio System Control and Paging Interface, includes audio control unit, interconnect cables, mounting plate, paging interface w/paging microphone and user controls, mounts in 2nd tier in 3X cabinet	1,816.76



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
3X-SFS1B	FACP, complete system with User Interface, cpu, 1 Loop w/ 2nd loop expansion, 3 option card slots, 4 class b NAC's, Universal 110/220v 10 amp power supply, Bronze door, English, order 3-SDC1 for second loop	5,803.52
3X-SFS1R	FACP, complete system with User Interface, cpu, 1 Loop w/ 2nd loop expansion, 3 option card slots, 4 class b NAC's, Universal 110/220v 10 amp power supply, Red door, English, order 3-SDC1 for second loop	5,803.52
3-ZA20A	Zoned Amplifier, 20 Watt, Class A/B. 20 Watt selectable for 25 or 70 Vrms Class A/B Output. Mounts in 1 LRM space. Has built in Class A/B NAC rated at 3.5 Amps. Supports one user interface module.	1,023.85
3-ZA20B	Zoned Amplifier, 20 Watt, Class B. 20 Watt selectable for 25 or 70 Vrms Class B Output. Mounts in 1 LRM space. Has built in Class B NAC rated at 3.5 Amps. Supports one user interface module.	939.03
3-ZA40A	Zoned Amplifier, 40 Watt, Class A/B. 40 Watt selectable for 25 or 70 Vrms Class A/B Output. Mounts in 1 LRM space. Has built in Class A/B NAC rated at 3.5 Amps. Supports one user interface module.	1,278.08
3-ZA40B	Zoned Amplifier, 40 Watt, Class B. 40 Watt selectable for 25 or 70 Vrms Class B Output. Mounts in 1 LRM space. Has built in Class B NAC rated at 3.5 Amps. Supports one user interface module.	1,171.13
3-ZA95	Zoned Amplifier, 95 Watt, Class B. 95 Watt selectable for 25 or 70 Vrms Class B Output. Mounts in 2 LRM spaces. Supports two user interface modules.	2,524.84
403-3A-R	30 cd Bell/Strobe Plate. Adapts Vibrating Bell for conversion into Bell-Strobe. UL 1971 listed at 30 cd, inchFIRE inch wall orientation.	132.42
403-5A-R	15 cd Bell/Strobe Plate. Adapts Vibrating Bell for conversion into Bell-Strobe. UL 1971 listed at 15 cd, inchFIRE inch wall orientation.	132.42
403-7A-R	15/75 cd Bell/Strobe Plate. Adapts Vibrating Bell for conversion into Bell-Strobe. UL 1971 listed at 15 cd and 75 cd on-axis per ADA/UL 1638, inchFIRE inch wall orientation.	132.42
403-8A-R	110 cd Bell/Strobe Plate. Adapts Vibrating Bell for conversion into Bell-Strobe. UL 1971 listed at 110 cd, inchFIRE inch wall orientation. Meets sleeping area requirements.	136.35
403-SB	Bell-Strobe surface box	88.56
405-01	Polarity Reversal Module, 24 VDC (Used for tandem signaling of all sounders inside 260-CO devices).	42.40
405-3A-T	30 cd Synchronized Strobe, 24 Vdc, Red. UL1971 Listed @ 30 cd, inchFIRE inch Wall Orientation	126.99
405-3A-TW	30 cd Synchronized Strobe, 24 Vdc, White. UL1971 Listed @ 30 cd, inchFIRE inch Wall Orientation	126.99
405-5A-T	15 cd Synchronized Strobe, Red. Strobe: UL1971 Listed @ 15 cd, inchFIRE inch Wall Orientation	126.99
405-5A-TW	15 cd Synchronized Strobe, White. Strobe: UL1971 Listed @ 15 cd, inchFIRE inch Wall Orientation	126.99
405-6A-T	60 cd Synchronized Strobe, 24 Vdc, Red. UL1971 Listed @ 60 cd, inchFIRE inch Wall Orientation	126.99
405-6A-TW	60 cd Synchronized Strobe, 24 Vdc, White. UL1971 Listed @ 60 cd, inchFIRE inch Wall Orientation.	126.99
405-7A-T	15/75 cd Synchronized Strobe, Red. UL1971 Listed @ 15 cd (75 cd On Axis Per ADA/UL 1638), inchFIRE inch Wall Orientation.	111.05
405-7A-TW	15/75 cd Synchronized Strobe, White. UL1971 Listed @ 15 cd (75 cd On Axis Per ADA/UL 1638), inchFIRE inch Wall Orientation.	111.05
405-8A-T	110 cd Synchronized Strobe, 24 Vdc, Red. UL1971 Listed @ 110 cd, inchFIRE inch Wall Orientation. Meets Sleeping Area Requirements.	111.05

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
405-8A-TW	110 cd Synchronized Strobe, 24 Vdc, White. UL1971 Listed @ 110 cd, inchFIRE inch Wall Orientation. Meets Sleeping Area Requirements.	111.05
432-G5	General purpose 2 1/2 inch solid brass bell.	35.70
432-N5	General purpose 2 1/2 inch solid brass bell.	39.30
434-4G5	4 inch AC vibrating bell.	161.59
434-4N5	4 inch AC vibrating bell.	161.59
434-6N5	6 inch AC vibrating bell.	179.38
434EM-6N5	Emergency bell. 120V AC 60 Hz. 6 inch gong	161.59
435-10E1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 10 inch gong	149.25
435-10G1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 10 inch gong	149.25
435-10P1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 10 inch gong	163.55
435-10S1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 10 inch gong	163.55
435-4C1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 4 inch gong	115.51
435-4E1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 4 inch gong	106.67
435-4G1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 4 inch gong	106.67
435-4J1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 4 inch gong	115.51
435-4P1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 4 inch gong	115.51
435-6C1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 6 inch gong	138.55
435-6E1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 6 inch gong	127.96
435-6G1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 6 inch gong	127.96
435-6J1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 6 inch gong	138.55
435-6K1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 6 inch gong	138.55
435-6P1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 6 inch gong	138.55

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
435-6S1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 6 inch gong	6 138.55
435-8C1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 8 inch gong	8 152.75
435-8E1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 8 inch gong	8 140.41
435-8G1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 8 inch gong	8 140.41
435-8P1	DC vibrating bell. The striker continues to strike the gong in rapid-fire action as long as current is applied. 8 inch gong	8 152.75
435DEX-10G1	Hazardous location DC vibrating bell. 10 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. Diode polarized for use in signaling circuits where electrical supervision is required. □	1,267.15
435DEX-6G1	Hazardous location DC vibrating bell. 6 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. Diode polarized for use in signaling circuits where electrical supervision is required. □	1,055.55
435DEX-8G1	Hazardous location DC vibrating bell. 8 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. Diode polarized for use in signaling circuits where electrical supervision is required. □	1,169.42
435EX-10E1	Hazardous location DC vibrating bell. 10 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,245.64
435EX-10G1	Hazardous location DC vibrating bell. 10 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,245.64
435EX-10P1	Hazardous location DC vibrating bell. 10 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,245.64
435EX-6C1	Hazardous location DC vibrating bell. 6 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,023.57
435EX-6E1	Hazardous location DC vibrating bell. 6 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,023.57

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
435EX-6G1	Hazardous location DC vibrating bell. 6 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,023.57
435EX-6K1	Hazardous location DC vibrating bell. 6 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,023.57
435EX-6P1	Hazardous location DC vibrating bell. 6 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,023.57
435EX-6S1	Hazardous location DC vibrating bell. 6 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,023.57
435EX-8G1	Hazardous location DC vibrating bell. 8 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,140.93
435EX-8K1	Hazardous location DC vibrating bell. 8 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,140.93
435EX-8P1	Hazardous location DC vibrating bell. 8 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,140.93
435EX-8S1	Hazardous location DC vibrating bell. 8 inch gong. The striker continues to strike the gong in rapid-fire action as long as current is applied. □	1,140.93
437-6C1	6 inch DC vibrating bell.	42.91
438D-10N5	Fire Alarm Bell, 10", Vibrating, Diode, 120VAC, Gray.	130.21
438D-10N5-R	Fire Alarm Bell, 10", Vibrating, Diode, 120VAC, Red.	130.21
438D-6N5	Fire Alarm Bell, 6", Vibrating, Diode, 120VAC, Gray.	110.32
438D-6N5-R	Fire Alarm Bell, 6", Vibrating, Diode, 120VAC, Red.	110.32
438D-8N5	Fire Alarm Bell, 8", Vibrating, Diode, 120VAC, Gray.	125.49
438D-8N5-R	Fire Alarm Bell, 8", Vibrating, Diode, 120VAC, Red.	125.49
439D-10AW	Fire Alarm Bell, 10" (250mm), Vibrating, Diode, 24VDC, Gray.	134.17
439D-10AW-R	Fire Alarm Bell, 10" (250mm), Vibrating, Diode, 24VDC, Red.	134.17
439D-10RAU	10 inch vibrating bell. Diode polarized for use in applications where electrical supervision is required.	143.90
439D-6AW	Fire Alarm Bell, 6" (150mm), Vibrating, Diode, 24VDC, Gray.	109.54
439D-6AW-R	Fire Alarm Bell, 6" (150mm), Vibrating, Diode, 24VDC, Red.	109.54
439D-6RAU	6 inch vibrating bell. Diode polarized for use in applications where electrical supervision is required.	124.36
439D-8AW	Fire Alarm Bell, 8" (200mm), Vibrating, Diode, 24VDC, Gray.	114.30
439D-8AW-R	Fire Alarm Bell, 8" (200mm), Vibrating, Diode, 24VDC, Red.	114.30

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
439DEX-10AW	Fire Alarm Bell, 10" (254 mm) Hazardous Location Bell, 24 Vdc, Gray.	1,260.81
439DEX-10AW-R	Fire Alarm Bell, 10" (254 mm) Hazardous Location Bell, 24 Vdc, Red.	1,260.81
439DEX-6AW	Fire Alarm Bell, 6" (152 mm) Hazardous Location Bell, 24 Vdc, Gray.	1,010.68
439DEX-6AW-R	Fire Alarm Bell, 6" (152 mm) Hazardous Location Bell, 24 Vdc, Red.	1,010.68
439DEX-8AW	Fire Alarm Bell 8" (203 mm) Hazardous Location Bell, 24 Vdc, Gray.	1,099.22
439DEX-8AW-R	Explosion proof vibrating bell. 8 inch gong. 20 - 24V DC	1,099.22
44	Insulated rolling ball contactor that operates from pressure in any direction. No mortise required for installation.	10.59
449	Weatherproof Notification Appliance Wall Box	30.03
45	Insulated rolling ball contactor that operates from pressure in any direction. No mortise required for installation.	10.59
45-711311	Flashguard Xenon Beacon, 110VAC	63.98
45-711321	Flashguard Xenon Beacon, 110VAC	63.98
45-711331	Flashguard Xenon Beacon, 110VAC	63.98
45-711341	Flashguard Xenon Beacon, 110VAC	63.98
45-711351	Flashguard Xenon Beacon, 110VAC	63.98
45-711611	Flashguard LED Beacon, 110VAC, Steady On	71.07
45-711621	Flashguard LED Beacon, 110VAC, Steady On	83.53
45-711631	Flashguard LED Beacon, 110VAC, Steady On	83.53
45-711641	Flashguard LED Beacon, 110VAC, Steady On	83.53
45-711651	Flashguard LED Beacon, 110VAC, Steady On	83.53
45-711811	Flashguard LED Beacon, 110VAC, Flashing	71.07
45-711821	Flashguard LED Beacon, 110VAC, Flashing	83.53
45-711831	Flashguard LED Beacon, 110VAC, Flashing	83.53
45-711841	Flashguard LED Beacon, 110VAC, Flashing	83.53
45-711851	Flashguard LED Beacon, 110VAC, Flashing	83.53
45-712311	Flashguard Xenon Beacon, 230VAC,	63.98
45-712321	Flashguard Xenon Beacon, 230VAC	63.98
45-712331	Flashguard Xenon Beacon, 230VAC	63.98
45-712341	Flashguard Xenon Beacon, 230VAC	63.98
45-712351	Flashguard Xenon Beacon, 230VAC	63.98
45-712611	Flashguard LED Beacon, 230VAC, Steady On	71.07
45-712621	Flashguard LED Beacon, 230VAC, Steady On	83.53
45-712631	Flashguard LED Beacon, 230VAC, Steady On	83.53
45-712641	Flashguard LED Beacon, 230VAC, Steady On	83.53
45-712651	Flashguard LED Beacon, 230VAC, Steady On	83.53
45-712811	Flashguard LED Beacon, 230VAC, Flashing	71.07
45-712821	Flashguard LED Beacon, 230VAC, Flashing	83.53
45-712831	Flashguard LED Beacon, 230VAC, Flashing	83.53



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
45-712841	Flashguard LED Beacon, 230VAC, Flashing	83.53
45-712851	Flashguard LED Beacon, 230VAC, Flashing	83.53
45-713121	Flashguard Xenon Beacon, 12/24VDC	60.38
45-713131	Flashguard Xenon Beacon, 12/24VDC	60.38
45-713141	Flashguard Xenon Beacon, 12/24VDC	60.38
45-713151	Flashguard Xenon Beacon, 12/24VDC	60.38
45-713211	Flashguard Xenon Beacon, 12/24VDC	62.23
45-713213	Flashguard Low Profile Xenon Strobe 12/24VDC	62.23
45-713221	Flashguard Xenon Beacon, 12/24VDC	62.23
45-713223	Flashguard Low Profile Xenon Strobe 12/24VDC	62.23
45-713231	Flashguard Xenon Beacon, 12/24VDC	62.23
45-713233	Flashguard Low Profile Xenon Strobe 12/24VDC	62.23
45-713241	Flashguard Xenon Beacon, 12/24VDC	62.23
45-713243	Flashguard Low Profile Xenon Strobe 12/24VDC	62.23
45-713251	Flashguard Xenon Beacon, 12/24VDC	62.23
45-713253	Flashguard Low Profile Xenon Strobe 12/24VDC	62.23
45-713311	Flashguard Xenon Beacon, 12/24VDC	69.22
45-713321	Flashguard Xenon Beacon, 12/24VDC	69.22
45-713331	Flashguard Xenon Beacon, 12/24VDC	69.22
45-713341	Flashguard Xenon Beacon, 12/24VDC	69.22
45-713351	Flashguard Xenon Beacon, 12/24VDC	69.22
45-716411	Flashguard LED Beacon, 11/35VDC, Steady or Flashing	67.59
45-716413	Flashguard Low Profile LED Beacon, 11/35VDC, Steady or Flashing	71.07
45-716421	Flashguard LED Beacon, 11/35VDC, Steady or Flashing	81.78
45-716423	Flashguard Low Profile LED Beacon 11/35VDC, Steady or Flashing	83.53
45-716431	Flashguard LED Beacon, 11/35VDC, Steady or Flashing	81.78
45-716433	Flashguard Low Profile LED Beacon, 11/35VDC, Steady or Flashing	83.53
45-716441	Flashguard LED Beacon, 11/35VDC, Steady or Flashing	81.78
45-716443	Flashguard Low Profile LED Beacon 11/35VDC, Steady or Flashing	83.53
45-716451	Flashguard LED Beacon, 11/35VDC, Steady or Flashing	81.78
45-716453	Flashguard Low Profile LED Beacon, 11/35VDC, Steady or Flashing	83.53
46097-0110	8 Amp Fuse Assembly	31.79
46E	Insulated rolling ball contactor that operates from pressure in any direction. No mortise required for installation.	12.44
48FINA-E1	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	110.38
48FINA-G1-20WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	110.38
48FINA-G5-20WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	159.95
48FINA-N5-25WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	159.95
48FINB-E1	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	110.38

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
48FINB-G1-20WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	110.38
48FINB-G5-20WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	159.95
48FINB-N5-25WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	159.95
48FINC-E1	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	110.38
48FINC-G1-20WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	110.38
48FINC-G5-20WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	159.95
48FINC-N5-25WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	159.95
48FING-E1	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	110.38
48FING-G1-20WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	110.38
48FING-G5-20WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	159.95
48FING-N5-25WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	159.95
48FINM-E1	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	110.38
48FINM-G1-20WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	110.38
48FINM-G5-20WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	159.95
48FINM-N5-25WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	159.95
48FINR-E1	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	110.38
48FINR-G1-20WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	110.38
48FINR-G5-20WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	159.95
48FINR-N5-25WH	48 Series Flashing Incandescent Beacon designed for indoor or outdoor applications.	159.95
48SINA-E1	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	126.21
48SINA-G1-20WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	126.21
48SINA-G5-20WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	165.19
48SINA-N5-25WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	165.19
48SINB-E1	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	126.21
48SINB-G1-20WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	126.21
48SINB-G5-20WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	165.19
48SINB-N5-25WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	165.19
48SINC-E1	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	126.21
48SINC-G1-20WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	126.21
48SINC-G5-20WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	165.19
48SINC-N5-25WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	165.19
48SING-E1	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	126.21
48SING-G1-20WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	126.21
48SING-G5-20WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	165.19
48SING-N5-25WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	165.19
48SINM-E1	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	126.21
48SINM-G1-20WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	126.21
48SINM-G5-20WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	165.19
48SINM-N5-25WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	165.19

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
48SINR-E1	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	126.21
48SINR-G1-20WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	126.21
48SINR-G5-20WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	165.19
48SINR-N5-25WH	48 Series Steady-on Incandescent Beacon designed for indoor or outdoor applications.	165.19
48XBRMA120A	48XBR Series XTRA-BRITE LED beacon designed for indoor or outdoor applications.	253.30
48XBRMA24D	48XBR Series XTRA-BRITE LED beacon designed for indoor or outdoor applications.	253.30
48XBRMB120A	48XBR Series XTRA-BRITE LED beacon designed for indoor or outdoor applications.	253.30
48XBRMB24D	48XBR Series XTRA-BRITE LED beacon designed for indoor or outdoor applications.	253.30
48XBRMG120A	48XBR Series XTRA-BRITE LED beacon designed for indoor or outdoor applications.	253.30
48XBRMG24D	48XBR Series XTRA-BRITE LED beacon designed for indoor or outdoor applications.	253.30
48XBRMR120A	48XBR Series XTRA-BRITE LED beacon designed for indoor or outdoor applications.	253.30
48XBRMR24D	48XBR Series XTRA-BRITE LED beacon designed for indoor or outdoor applications.	253.30
48XBRMW120A	48XBR Series XTRA-BRITE LED beacon designed for indoor or outdoor applications.	253.30
48XBRMW24D	48XBR Series XTRA-BRITE LED beacon designed for indoor or outdoor applications.	253.30
49A-N5-40WH	49 Series AdaptaBeacon Flashing Light with protective polycarbonate dome	257.66
49A-R5	49 Series AdaptaBeacon Flashing Light with protective polycarbonate dome	257.66
49B-N5-40WH	49 Series AdaptaBeacon Flashing Light with protective polycarbonate dome	257.66
49B-R5	49 Series AdaptaBeacon Flashing Light with protective polycarbonate dome	257.66
49C-N5-40WH	49 Series AdaptaBeacon Flashing Light with protective polycarbonate dome	257.66
49C-R5	49 Series AdaptaBeacon Flashing Light with protective polycarbonate dome	257.66
49G-N5-40WH	49 Series AdaptaBeacon Flashing Light with protective polycarbonate dome	257.66
49G-R5	49 Series AdaptaBeacon Flashing Light with protective polycarbonate dome	257.66
49M-N5-40WH	49 Series AdaptaBeacon Flashing Light with protective polycarbonate dome	257.66
49M-R5	49 Series AdaptaBeacon Flashing Light with protective polycarbonate dome	257.66
49R-N5-40WH	49 Series AdaptaBeacon Flashing Light with protective polycarbonate dome	257.66
49R-R5	49 Series AdaptaBeacon Flashing Light with protective polycarbonate dome	257.66
4ANN/B	Semi-flush Annunciator Wall Box	73.47
4ANN/B-S	Surface Annunciator Wall Box	73.47
4X-12/S1GY	LED Display/Control Module - 12 Switches, 1 Green, 1 Yellow LED per switch	556.38
4X-12/S1RY	LED Display/Control Module - 12 Switches, 1 Red, 1 Yellow LED per switch	556.38
4X-12RY	LED Display Module - 12 pairs of LEDs (1 Red; 1 Yellow)	404.23
4X-12SR	LED Display/Control Module - 12 Switches with 12 Red LEDs	499.61
4X-24R	LED Display Module - 24 Red	404.23
4X-24Y	LED Display Module - 24 Yellow	404.23
4X-4/3SGYWR	LED & Switch Module, 4 groups of 3 switches and 4 leds, LED colors, Green, Red, Yellow and White	556.38
4X-6/3S1G2Y	LED & Switch Module - 6 Groups of 3 Switches with 1 LED each	537.08
4X-6/3S1GYR	LED & Switch Module - 6 Groups of 3 Switches with 1 LED each	537.08
4X-CAB6D	Replacement Door, Bronze, EST	227.09
4X-CAB6DR	Replacement Door, Red, EST	227.09

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
4X-DR	Blank hinged local rail module door.	18.17
4X-LCD	Main User Interface Assembly, monochrome 8 Line 1/4 VGA LCD, 4 controls plus Rotary knob, English language	794.83
4X-LCD-LC	Main User Interface Assembly, monochrome 8 Line 1/4 VGA LCD, 4 controls plus Rotary knob, insertable language, shipped w/english inserts, order alternate languages separately	794.83
4X-LKE	Language Kit, EN54 English, for 4X-LCD-LC and 3X international versions	90.84
4X-LRMF	Blank LRM Filler (plastic). Mount in blank LRM space.	67.90
5000-004	Long Range Prism Kit - 3 additional prisms for installations between 160ft and 330ft (50m-100m).	168.46
5000-005	Universal Alignment bracket.	202.76
5000-006	Wall bracket mounts, 1 or 4 prisms.	118.54
5000-007	4 prism alignment adapter plate.	118.54
5000-008	1 prism alignment adapter plate.	87.34
5000-009	Controller back box.	87.34
5000-010	Semi flush trim plate for 5000-009.	37.44
5000-011	Surface Mount Detector Back Box (Requires one 3000-202 Surface Mount Adaptor for each head - ordered separately).	75.72
5000-012	Detector 2 gang mounting plate.	28.07
5000-014	Ceiling Pendant mount bracket.	389.92
5000-201	Universal 130 degree alignment bracket.	202.76
500ELEC-IO	Replacement electronics, 500PT, iO	1,090.05
501A-G	All-purpose electric door switch. Wired either normally open or normally closed. Painted gold face plate	21.40
502A	All-purpose electric door switch. Wired normally closed.	17.80
503A	All-purpose electric door switch. Wired normally open.	19.43
50A-G5-20WH	50 Series AdaptaBeacon Flashing Light	227.53
50A-N5-40WH	50 Series AdaptaBeacon Flashing Light	227.53
50A-R5	50 Series AdaptaBeacon Flashing Light	227.53
50B-G5-20WH	50 Series AdaptaBeacon Flashing Light	227.53
50B-N5-40WH	50 Series AdaptaBeacon Flashing Light	227.53
50B-R5	50 Series AdaptaBeacon Flashing Light	227.53
50C-G5-20WH	50 Series AdaptaBeacon Flashing Light	227.53
50C-N5-40WH	50 Series AdaptaBeacon Flashing Light	227.53
50C-R5	50 Series AdaptaBeacon Flashing Light	227.53
50G-G5-20WH	50 Series AdaptaBeacon Flashing Light	227.53
50G-N5-40WH	50 Series AdaptaBeacon Flashing Light	227.53
50G-R5	50 Series AdaptaBeacon Flashing Light	227.53
50LMP-10W	Replacement Incandescent Lamp, 10W	8.84
50LMP-12WH	Replacement Halogen Lamp, 12W	28.39
50LMP-12WH-D	Replacement Halogen Lamp, 12W	28.39
50LMP-20WH	Replacement Halogen Lamp, 20W	28.39

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
50LMP-25WH	Replacement Halogen Lamp, 25W	28.39
50LMP-40W	Replacement Incandescent Lamp, 40W	44.44
50LMP-40WH	Replacement Halogen Lamp, 40W	23.03
50LMP-9WH	Replacement Halogen Lamp, 9W	28.39
50LMP-9WH-D	Replacement Halogen Lamp, 9W	28.39
50M-G5-20WH	50 Series AdaptaBeacon Flashing Light	229.28
50M-N5-40WH	50 Series AdaptaBeacon Flashing Light	229.28
50M-R5	50 Series AdaptaBeacon Flashing Light	245.22
50R-G5-20WH	50 Series AdaptaBeacon Flashing Light	229.28
50R-N5-40WH	50 Series AdaptaBeacon Flashing Light	229.28
50R-R5	50 Series AdaptaBeacon Flashing Light	245.22
50SINA-N5-40WH	50 Series AdaptaBeacon Steady-on Incandescent Light	211.37
50SINB-N5-40WH	50 Series AdaptaBeacon Steady-on Incandescent Light	211.37
50SINC-N5-40WH	50 Series AdaptaBeacon Steady-on Incandescent Light	211.37
50SING-N5-40WH	50 Series AdaptaBeacon Steady-on Incandescent Light	211.37
50SINM-N5-40WH	50 Series AdaptaBeacon Steady-on Incandescent Light	211.37
50SINR-N5-40WH	50 Series AdaptaBeacon Steady-on Incandescent Light	211.37
511-1	Wall box for 511-A grille	109.51
511-A	Flush mount grill for use with any 4", 6" or 10" bell. The grille has a flat white finish.	72.82
511C	2 Wire Smoke Detector 12/24Vdc	53.63
512-1	Wall box for 512-A grille.	168.47
512-A	Flush mount grill for use with any 4", 6" or 10" bell or the 338 and 339 series chimes. The grille has a flat white finish.	58.63
513-1	Wall box for 513-A grille.	118.90
513-A	Flush mount grill for use with any 4", 6" or 10" bell. The grille has a flat white finish.	88.87
517TB	Photoelectric smoke alarm with horn. 9V battery backup. Can tandem wire up to 12 units to form a system. Contact rating is 1A at 30V DC/120V AC.	87.02
517TCB	Photoelectric smoke alarm with horn. 9V battery backup. Can tandem wire up to 6 units to form a system. Contact rating is 1A at 30V DC/120V AC.	94.22
517TCSB-C	Photoelectric smoke alarm with 3 pulse temporal pattern horn and 177 cd strobe. 1 Form C and 1Form A contact. 9V battery backup.	214.98
517TCSB-W	Photoelectric smoke alarm with 3 pulse temporal pattern horn and 177 cd strobe. 1 Form C and 1Form A contact. 9V battery backup.	214.98
517THB	Photoelectric smoke alarm with horn and isolated 135F fixed temperature heat detector. 9V battery backup. Can tandem wire up to 12 units to form a system. Contact rating is 1A at 30V DC/120V AC.	94.22
51A-E1	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51A-G1	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
51A-G5-20W	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51A-N5-40W	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51B-E1	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51B-G1	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51B-G5-20W	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51B-N5-40W	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51C-E1	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51C-G1	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51C-G5-20W	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51C-N5-40W	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51G-E1	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51G-G1	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51G-G5-20W	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51G-N5-40W	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51M-E1	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51M-G1	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51M-G5-20W	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51M-N5-40W	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51R-E1	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
51R-G1	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51R-G5-20W	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51R-N5-40W	Edwards 51 Series flashing light with base mounted horn designed for indoor or outdoor installation. Often used in airport baggage carousels.	250.57
51SINA-G1	Edwards 51SIN Series AdaptaBeacon steady-on lights with base mounted horn designed for indoor or outdoor installation.	250.57
51SINA-N5-40W	Edwards 51SIN Series AdaptaBeacon steady-on lights with base mounted horn designed for indoor or outdoor installation.	250.57
51SINB-G1	Edwards 51SIN Series AdaptaBeacon steady-on lights with base mounted horn designed for indoor or outdoor installation.	250.57
51SINB-N5-40W	Edwards 51SIN Series AdaptaBeacon steady-on lights with base mounted horn designed for indoor or outdoor installation.	250.57
51SINC-G1	Edwards 51SIN Series AdaptaBeacon steady-on lights with base mounted horn designed for indoor or outdoor installation.	250.57
51SINC-N5-40W	Edwards 51SIN Series AdaptaBeacon steady-on lights with base mounted horn designed for indoor or outdoor installation.	250.57
51SING-G1	Edwards 51SIN Series AdaptaBeacon steady-on lights with base mounted horn designed for indoor or outdoor installation.	250.57
51SING-N5-40W	Edwards 51SIN Series AdaptaBeacon steady-on lights with base mounted horn designed for indoor or outdoor installation.	250.57
51SINM-G1	Edwards 51SIN Series AdaptaBeacon steady-on lights with base mounted horn designed for indoor or outdoor installation.	250.57
51SINM-N5-40W	Edwards 51SIN Series AdaptaBeacon steady-on lights with base mounted horn designed for indoor or outdoor installation.	250.57
51SINR-G1	Edwards 51SIN Series AdaptaBeacon steady-on lights with base mounted horn designed for indoor or outdoor installation.	250.57
51SINR-N5-40W	Edwards 51SIN Series AdaptaBeacon steady-on lights with base mounted horn designed for indoor or outdoor installation.	250.57
51XBRFA120A	51XBR Xtra-Brite LED signal is a combination audible and visual signal providing two levels of sensory notification. Integrated horn is synchronized with the flashing LED. Can be 1/2" NPT conduit mounted or mounted on a 4" octagonal box. 120V AC. Amber Lens.	303.74
51XBRFA24D	51XBR Xtra-Brite LED signal is a combination audible and visual signal providing two levels of sensory notification. Integrated horn is synchronized with the flashing LED. Can be 1/2" NPT conduit mounted or mounted on a 4" octagonal box. 24V DC. Amber Lens.	303.74
51XBRFB120A	51XBR Xtra-Brite LED signal is a combination audible and visual signal providing two levels of sensory notification. Integrated horn is synchronized with the flashing LED. Can be 1/2" NPT conduit mounted or mounted on a 4" octagonal box. 120V AC. Blue Lens.	303.74

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
51XBRFB24D	51XBR Xtra-Brite LED signal is a combination audible and visual signal providing two levels of sensory notification. Integrated horn is synchronized with the flashing LED. Can be 1/2" NPT conduit mounted or mounted on a 4" octagonal box. 24V DC. Blue Lens.	303.74
51XBFRFG120A	51XBR Xtra-Brite LED signal is a combination audible and visual signal providing two levels of sensory notification. Integrated horn is synchronized with the flashing LED. Can be 1/2" NPT conduit mounted or mounted on a 4" octagonal box. 120V AC. Green Lens.	303.74
51XBFRFG24D	51XBR Xtra-Brite LED signal is a combination audible and visual signal providing two levels of sensory notification. Integrated horn is synchronized with the flashing LED. Can be 1/2" NPT conduit mounted or mounted on a 4" octagonal box. 24V DC. Green Lens.	303.74
51XBFRFR120A	51XBR Xtra-Brite LED signal is a combination audible and visual signal providing two levels of sensory notification. Integrated horn is synchronized with the flashing LED. Can be 1/2" NPT conduit mounted or mounted on a 4" octagonal box. 120V AC. Red Lens.	303.74
51XBFRFR24D	51XBR Xtra-Brite LED signal is a combination audible and visual signal providing two levels of sensory notification. Integrated horn is synchronized with the flashing LED. Can be 1/2" NPT conduit mounted or mounted on a 4" octagonal box. 24V DC. Red Lens.	303.74
51XBFRFW120A	51XBR Xtra-Brite LED signal is a combination audible and visual signal providing two levels of sensory notification. Integrated horn is synchronized with the flashing LED. Can be 1/2" NPT conduit mounted or mounted on a 4" octagonal box. 120V AC. White LED with Clear Lens Lens.	303.74
51XBFRFW24D	51XBR Xtra-Brite LED signal is a combination audible and visual signal providing two levels of sensory notification. Integrated horn is synchronized with the flashing LED. Can be 1/2" NPT conduit mounted or mounted on a 4" octagonal box. 24V DC. White LEDs with Clear Lens.	303.74
521B	Smoke Detector, 6-24V DC, 2 Wire, Photoelectric W/Cleanme	57.32
521BXT	Smoke Detector, 6-24V DC, 2 Wire, Photoelectric, Smart Dual, Fixed/Rate of Rise Heat, W/Cleanme	61.30
521NC	Photoelectric 2-Wire Smoke Detector w/CleanMe, S10 Compatible	53.63
521NCRXT	Smoke Detector, 2 Wire, Photoelectric, Thermal, Aux Relay, UL	89.21
521NCSXT	Smoke Detector, 2 Wire, Photoelectric, Thermal, UL	74.31
521NCXT	Photoelectric 2-Wire Smoke Detector w/CleanMe and Heat Sensor, S10 Compatible	61.31
5251FB	Heat Sensor, Fixed Temperature - Analog	194.84
5251RB	Heat Sensor, ROR - Analog	174.86
52A-G5-20WH	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	254.06
52A-N5-40WH	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	229.28
52A-R5	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	254.06
52B-G5-20WH	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	254.06
52B-N5-40WH	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	229.28

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
52B-R5	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	254.06
52C-G5-20WH	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	254.06
52C-N5-40WH	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	229.28
52C-R5	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	254.06
52G-G5-20WH	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	254.06
52G-N5-40WH	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	229.28
52G-R5	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	254.06
52-LA	Replacement lens for use with 52 Series, 53 Series and 54 Series Beacons	46.18
52-LB	Replacement lens for use with 52 Series, 53 Series and 54 Series Beacons	46.18
52-LC	Replacement lens for use with 52 Series, 53 Series and 54 Series Beacons	46.18
52-LG	Replacement lens for use with 52 Series, 53 Series and 54 Series Beacons	46.18
52-LM	Replacement lens for use with 52 Series, 53 Series and 54 Series Beacons	46.18
52-LR	Replacement lens for use with 52 Series, 53 Series and 54 Series Beacons	46.18
52M-G5-20WH	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	254.06
52M-N5-40WH	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	229.28
52M-R5	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	254.06
52R-G5-20WH	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	254.06
52R-N5-40WH	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 ways.	229.28
52R-R5	Edwards 52 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	254.06
5355AGK0009	HID Brand Proximity Reader - Wall mount with Key pad - Charcoal Gray	1,170.79
5355AGK14	HID Brand PIN Reader - Wall mount with Key pad allows access by swiping a card or entering a PIN number - Charcoal Gray	1,170.79
53A-E1	Edwards 53 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	186.59
53A-G1	Edwards 53 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	188.45

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
53B-E1	Edwards 53 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	186.59
53B-G1	Edwards 53 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	188.45
53C-E1	Edwards 53 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	186.59
53C-G1	Edwards 53 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	188.45
53DB-GW	Edwards 53 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days. Diode polarized for use in electrically supervised circuits.	243.37
53DC-GW	Edwards 53 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days. Diode polarized for use in electrically supervised circuits.	243.37
53DR-GW	Edwards 53 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days. Diode polarized for use in electrically supervised circuits.	243.37
53G-E1	Edwards 53 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	186.59
53G-G1	Edwards 53 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	188.45
53R-E1	Edwards 53 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	186.59
53R-G1	Edwards 53 Series rotating beacon for indoor or outdoor applications. Cast base can be utilized as junction box. May be mounted vertically, facing up or down in 3 days.	188.45
541NB	Photoelectric 4-Wire Smoke Detector, 12/24V DC	97.93
541NBXT	Photoelectric 4-Wire Smoke Detector w/Heat Sensor, 12/24V DC	104.54
541NCRXT	4-wire, photoelectric, 8.5-33 VDC, fixed temp and rate-of-rise heat, aux. relay.	69.83
541NCSRH	4-wire, photoelectric, 8.5-33 VDC, isolated fixed temp and rate-of-rise heat, aux. relay, temporal 3 sounder, non-latching LED with auto reset.	76.49
541NCSRXT	4-wire, photoelectric, 8.5-33 VDC, fixed temp and rate-of-rise heat, aux. relay, temporal 3 sounder.	73.60
541NCSXT	4-wire, photoelectric, 8.5-33 VDC, fixed temp and rate-of-rise heat, temporal 3 sounder.	118.57
541NCSXTE	Photoelectric 4-Wire Smoke Detector w/Heat Sensor, Sounder, End of Line Relay, 12/24V DC	122.53
541NCXTE	Photoelectric 4-Wire Smoke Detector w/Heat Sensor and End of Line Relay, 12/24V DC	113.19
5501-M	Processor for Moisture Sensor	81.99
5515-G	Surface mount moisture sensor	27.62
5520-AQ	D2 Class audible signal can function as either a horn or siren by setting an internal, tamper proof switch. Low current, high performance, high decibel signal which may be coded or used as a continuous alarm.	762.30



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
5520-AS	D2 Class audible signal can function as either a horn or siren by setting an internal, tamper proof switch. Low current, high performance, high decibel signal which may be coded or used as a continuous alarm.	762.30
5520D-AW	Duotronic Horn/Siren, 24 Vdc. Horn/Siren function is field selectable via internal switch.	790.79
5520D-N5	D2 Class audible signal can function as either a horn or siren by setting an internal, tamper proof switch. Low current, high performance, high decibel signal which may be coded or used as a continuous alarm. Diode polarized for use in applications where electrical supervision of signaling circuit field wiring is required.	790.79
5520-N5	D2 Class audible signal can function as either a horn or siren by setting an internal, tamper proof switch. Low current, high performance, high decibel signal which may be coded or used as a continuous alarm.	762.30
5520-P1	D2 Class audible signal can function as either a horn or siren by setting an internal, tamper proof switch. Low current, high performance, high decibel signal which may be coded or used as a continuous alarm.	762.30
5520-R5	D2 Class audible signal can function as either a horn or siren by setting an internal, tamper proof switch. Low current, high performance, high decibel signal which may be coded or used as a continuous alarm.	803.24
5521-S1	D2 Class horn . Low current, high performance, high decibel signal which may be coded or used as a continuous alarm.	803.24
5522M-AQ	Titan Class explosion proof horn. Low current, high performance, high decibel signal which may be coded or used as a continuous alarm.	1,789.57
5522MD-AW	Titan Class explosion proof horn. Low current, high performance, high decibel signal which may be coded or used as a continuous alarm.	1,789.57
5522M-Y6	Titan Class explosion proof horn. Low current, high performance, high decibel signal which may be coded or used as a continuous alarm.	1,789.57
5523M-AQ	Titan Class explosion proof siren. Low current, high performance, high decibel signal which may be coded or used as a continuous alarm.	1,789.57
5523MD-AW	Titan Class explosion proof siren. Low current, high performance, high decibel signal which may be coded or used as a continuous alarm. Diode polarized for use in applications requiring electrical supervision of signaling circuit field wiring.	1,789.57
5523M-Y6	Titan Class explosion proof siren. Low current, high performance, high decibel signal which may be coded or used as a continuous alarm.	1,789.57

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
5530M-120N5	<ul style="list-style-type: none"> <li>• 110 dB at 10 Feet <input type="checkbox"/></li> <li>• PLC Compatible <input type="checkbox"/></li> <li>• 55 Tone Capability <input type="checkbox"/></li> <li>• NEMA Type 3R <input type="checkbox"/></li> <li>• UL; cUL; CE Approvals <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> <p>The Edwards 5530M Adaptatone Millennium is a heavy duty industrial, tone selectable, signaling device capable of producing volume controlled, high decibel tones. It uses a microprocessor circuit to create 27 distinctive tones, selected by setting a dip switch within the unit. The Adaptatone Millenium can be activated from field wired, normally open contacts, or from a 24 VDC external voltage source such as an output of a PLC. PLC compatibility assures no additional loading resistors or relays are required to set up your Adaptatone. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Designed for industrial applications requiring high decibel output and microprocessor reliability. Typical applications include emergency warning systems, plant evacuation and security intrusion alarms, process monitoring, shift start and dismissal horns, and paging signals. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>1/2" (13mm) conduit or surface mounting.</p>	920.61
5530M-120Y6	<ul style="list-style-type: none"> <li>• 110 dB at 10 Feet <input type="checkbox"/></li> <li>• PLC Compatible <input type="checkbox"/></li> <li>• 55 Tone Capability <input type="checkbox"/></li> <li>• NEMA Type 3R <input type="checkbox"/></li> <li>• UL; cUL; CE Approvals <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> <p>The Edwards 5530M Adaptatone Millennium is a heavy duty industrial, tone selectable, signaling device capable of producing volume controlled, high decibel tones. It uses a microprocessor circuit to create 27 distinctive tones, selected by setting a dip switch within the unit. The Adaptatone Millenium can be activated from field wired, normally open contacts, or from a 24 VDC external voltage source such as an output of a PLC. PLC compatibility assures no additional loading resistors or relays are required to set up your Adaptatone. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Designed for industrial applications requiring high decibel output and microprocessor reliability. Typical applications include emergency warning systems, plant evacuation and security intrusion alarms, process monitoring, shift start and dismissal horns, and paging signals. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>1/2" (13mm) conduit or surface mounting.</p>	920.61

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
5530M-24AQ	<ul style="list-style-type: none"> <li>• 110 dB at 10 Feet <input type="checkbox"/></li> <li>• PLC Compatible <input type="checkbox"/></li> <li>• 55 Tone Capability <input type="checkbox"/></li> <li>• NEMA Type 3R <input type="checkbox"/></li> <li>• UL; cUL; CE Approvals <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> <p>The Edwards 5530M Adaptatone Millennium is a heavy duty industrial, tone selectable, signaling device capable of producing volume controlled, high decibel tones. It uses a microprocessor circuit to create 27 distinctive tones, selected by setting a dip switch within the unit. The Adaptatone Millenium can be activated from field wired, normally open contacts, or from a 24 VDC external voltage source such as an output of a PLC. PLC compatibility assures no additional loading resistors or relays are required to set up your Adaptatone. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Designed for industrial applications requiring high decibel output and microprocessor reliability. Typical applications include emergency warning systems, plant evacuation and security intrusion alarms, process monitoring, shift start and dismissal horns, and paging signals. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>1/2" (13mm) conduit or surface mounting.</p>	895.60
5530M-24N5	<ul style="list-style-type: none"> <li>• 110 dB at 10 Feet <input type="checkbox"/></li> <li>• PLC Compatible <input type="checkbox"/></li> <li>• 55 Tone Capability <input type="checkbox"/></li> <li>• NEMA Type 3R <input type="checkbox"/></li> <li>• UL; cUL; CE Approvals <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> <p>The Edwards 5530M Adaptatone Millennium is a heavy duty industrial, tone selectable, signaling device capable of producing volume controlled, high decibel tones. It uses a microprocessor circuit to create 27 distinctive tones, selected by setting a dip switch within the unit. The Adaptatone Millenium can be activated from field wired, normally open contacts, or from a 24 VDC external voltage source such as an output of a PLC. PLC compatibility assures no additional loading resistors or relays are required to set up your Adaptatone. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Designed for industrial applications requiring high decibel output and microprocessor reliability. Typical applications include emergency warning systems, plant evacuation and security intrusion alarms, process monitoring, shift start and dismissal horns, and paging signals. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>1/2" (13mm) conduit or surface mounting.</p>	895.60

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
5530M-24Y6	<ul style="list-style-type: none"> <li>• 110 dB at 10 Feet <input type="checkbox"/></li> <li>• PLC Compatible <input type="checkbox"/></li> <li>• 55 Tone Capability <input type="checkbox"/></li> <li>• NEMA Type 3R <input type="checkbox"/></li> <li>• UL; cUL; CE Approvals <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> <p>The Edwards 5530M Adaptatone Millennium is a heavy duty industrial, tone selectable, signaling device capable of producing volume controlled, high decibel tones. It uses a microprocessor circuit to create 27 distinctive tones, selected by setting a dip switch within the unit. The Adaptatone Millenium can be activated from field wired, normally open contacts, or from a 24 VDC external voltage source such as an output of a PLC. PLC compatibility assures no additional loading resistors or relays are required to set up your Adaptatone. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Designed for industrial applications requiring high decibel output and microprocessor reliability. Typical applications include emergency warning systems, plant evacuation and security intrusion alarms, process monitoring, shift start and dismissal horns, and paging signals. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>1/2" (13mm) conduit or surface mounting.</p>	920.61
5530M-485Y6	Division 2 Rated, tone selectable, signaling device capable of producing volume-controlled, high decibel tones. 55 field-selectable tones. One input, one output. Serially connects to RS485 networks.	920.61
5530MD-24AW	Multi-tone Electronic Signal, 24Vdc. Produces 27 distinct tones, field selectable via an internal switch. Volume adjustable tone.	920.61
5530MHV-120Y6	Division 2 Rated, tone selectable, signaling device capable of producing volume-controlled, high decibel tones. 55 field-selectable tones. One input, one output.	1,114.40
5530MHV-24AQ	Division 2 Rated, tone selectable, signaling device capable of producing volume-controlled, high decibel tones. 55 field-selectable tones. One input, one output.	1,114.40
5530MHV-24Y6	Division 2 Rated, tone selectable, signaling device capable of producing volume-controlled, high decibel tones. 55 field-selectable tones. One input, one output.	1,114.40
5530MHV-485Y6	Division 2 Rated, tone selectable, signaling device capable of producing volume-controlled, high decibel tones. 55 field-selectable tones. One input, one output. Serially connects to RS485 networks.	1,114.40
5530MV-485Y6	Division 2 Rated, tone selectable, signaling device capable of producing volume-controlled, high decibel tones. 55 field-selectable tones. One input, one output. Serially connects to RS485 networks. Additionally, has a field recordable voice feature that allows activation of voice messages over the RS485 network.	1,114.40

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
5531M-120N5	<p>The Edwards 5531M Adaptatone Millennium is a heavy-duty industrial, tone-selectable, signaling device capable of producing volume-controlled, high-decibel tones, four tones can be activated from field-wired, normally open contacts, or a 24VDC external voltage source such as the output of a PLC. Normally open contacts can be obtained from the Cat. No. 5538-4 and/or Cat. No. 5538-4R Adaptatone Signal Actuators. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The unit uses a microprocessor circuit to create 55 distinctive tones, by setting miniature dip switches within the unit. The programmed tones operate on a pyramid-type priority system. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Designed for industrial applications. Typical applications include emergency warning systems, plant evacuation and security alarms, process monitoring, shift notifications, and paging signals. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The 5531M is designed for either 1/2" (13mm) conduit or surface mounting.</p>	1,297.28
5531M-120Y6	<p>The Edwards 5531M Adaptatone Millennium is a heavy-duty industrial, tone-selectable, signaling device capable of producing volume-controlled, high-decibel tones, four tones can be activated from field-wired, normally open contacts, or a 24VDC external voltage source such as the output of a PLC. Normally open contacts can be obtained from the Cat. No. 5538-4 and/or Cat. No. 5538-4R Adaptatone Signal Actuators. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The unit uses a microprocessor circuit to create 55 distinctive tones, by setting miniature dip switches within the unit. The programmed tones operate on a pyramid-type priority system. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Designed for industrial applications. Typical applications include emergency warning systems, plant evacuation and security alarms, process monitoring, shift notifications, and paging signals. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The 5531M is designed for either 1/2" (13mm) conduit or surface mounting.</p>	1,297.28
5531M-24AQ	<p>The Edwards 5531M Adaptatone Millennium is a heavy-duty industrial, tone-selectable, signaling device capable of producing volume-controlled, high-decibel tones, four tones can be activated from field-wired, normally open contacts, or a 24VDC external voltage source such as the output of a PLC. Normally open contacts can be obtained from the Cat. No. 5538-4 and/or Cat. No. 5538-4R Adaptatone Signal Actuators. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The unit uses a microprocessor circuit to create 55 distinctive tones, by setting miniature dip switches within the unit. The programmed tones operate on a pyramid-type priority system. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Designed for industrial applications. Typical applications include emergency warning systems, plant evacuation and security alarms, process monitoring, shift notifications, and paging signals. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The 5531M is designed for either 1/2" (13mm) conduit or surface mounting.</p>	1,297.28



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
5531M-24N5	<p>The Edwards 5531M Adaptatone Millennium is a heavy-duty industrial, tone-selectable, signaling device capable of producing volume-controlled, high-decibel tones, four tones can be activated from field-wired, normally open contacts, or a 24VDC external voltage source such as the output of a PLC. Normally open contacts can be obtained from the Cat. No. 5538-4 and/or Cat. No. 5538-4R Adaptatone Signal Actuators. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The unit uses a microprocessor circuit to create 55 distinctive tones, by setting miniature dip switches within the unit. The programmed tones operate on a pyramid-type priority system. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Designed for industrial applications. Typical applications include emergency warning systems, plant evacuation and security alarms, process monitoring, shift notifications, and paging signals. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The 5531M is designed for either 1/2" (13mm) conduit or surface mounting.</p>	1,297.28
5531M-24Y6	<p>The Edwards 5531M Adaptatone Millennium is a heavy-duty industrial, tone-selectable, signaling device capable of producing volume-controlled, high-decibel tones, four tones can be activated from field-wired, normally open contacts, or a 24VDC external voltage source such as the output of a PLC. Normally open contacts can be obtained from the Cat. No. 5538-4 and/or Cat. No. 5538-4R Adaptatone Signal Actuators. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The unit uses a microprocessor circuit to create 55 distinctive tones, by setting miniature dip switches within the unit. The programmed tones operate on a pyramid-type priority system. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Designed for industrial applications. Typical applications include emergency warning systems, plant evacuation and security alarms, process monitoring, shift notifications, and paging signals. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The 5531M is designed for either 1/2" (13mm) conduit or surface mounting.</p>	1,297.28
5531MHV-120Y6	Division 2 Rated, tone selectable, signaling device capable of producing volume-controlled, high decibel tones. 55 field-selectable tones. Four inputs, four outputs.	1,521.21
5531MHV-24AQ	Division 2 Rated, tone selectable, signaling device capable of producing volume-controlled, high decibel tones. 55 field-selectable tones. Four inputs, four outputs.	1,521.21
5531MHV-24Y6	Division 2 Rated, tone selectable, signaling device capable of producing volume-controlled, high decibel tones. 55 field-selectable tones. Four inputs, four outputs.	1,521.21
5531MV-120N5	Division 2 Rated, tone selectable, signaling device capable of producing volume-controlled, high decibel tones. 55 field-selectable tones. Four inputs, four outputs. Additionally, has a field-recordable voice feature.	1,521.21
5531MV-24N5	Division 2 Rated, tone selectable, signaling device capable of producing volume-controlled, high decibel tones. 55 field-selectable tones. Four inputs, four outputs. Additionally, has a field-recordable voice feature.	1,521.21

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
5531MV-24Y6	Division 2 Rated, tone selectable, signaling device capable of producing volume-controlled, high decibel tones. 55 field-selectable tones. Four inputs, four outputs. Additionally, has a field-recordable voice feature.	1,521.21
5532M-25Y6	Division 2 Rated remote speaker/amplifier designed for use with Millennium Class multi-tone signals. 25V RMS	691.33
5532M-485Y6	Division 2 Rated remote speaker/amplifier designed for use with Millennium Class multi-tone signals. 25V RMS. Serially connects to RS485 network.	691.33
5532M-70Y6	Division 2 Rated remote speaker/amplifier designed for use with Millennium Class multi-tone signals. 70V RMS	691.33
5532M-AQ	Division 2 Rated remote speaker/amplifier designed for use with Millennium Class multi-tone signals.	691.33
5532MD-10AW	Division 2 Rated remote speaker/amplifier designed for use with Millennium Class multi-tone signals. 10V RMS. Diode polarized for use in signaling circuits where electrical supervision is required.	789.04
5532MD-70AW	Division 2 Rated remote speaker/amplifier designed for use with Millennium Class multi-tone signals. 70V RMS. Diode polarized for use in signaling circuits where electrical supervision is required.	789.04
5532MHV-485Y6	Division 2 Rated remote speaker/amplifier designed for use with Millennium Class multi-tone signals. 25V RMS. Serially connects to RS485 network.	920.61
5532MHV-AQ	Division 2 Rated remote speaker/amplifier designed for use with Millennium Class multi-tone signals.	861.98
5532MHV-Y6	Division 2 Rated remote speaker/amplifier designed for use with Millennium Class multi-tone signals.	861.98
5532M-N5	Division 2 Rated remote speaker/amplifier designed for use with Millennium Class multi-tone signals.	691.33
5532M-Y6	Division 2 Rated remote speaker/amplifier designed for use with Millennium Class multi-tone signals.	691.33
5533M-AQ	Explosion proof remote speaker/amplifier designed for use with Millennium Class multi-tone signals.	2,537.78
5533MD-AW	Explosion proof remote speaker/amplifier designed for use with Millennium Class multi-tone signals. Diode polarized for use in signaling circuits that require electrical supervision.	2,537.78
5533M-Y6	Explosion proof remote speaker/amplifier designed for use with Millennium Class multi-tone signals.	2,537.78
5540M-120N5	Division 2 Rated tone generator for use with Millennium Class multi-tone signals. Four inputs, four outputs.	920.61
5540M-120Y6	Division 2 Rated tone generator for use with Millennium Class multi-tone signals. Four inputs, four outputs.	920.61
5540M-24AQ	Division 2 Rated tone generator for use with Millennium Class multi-tone signals. Four inputs, four outputs.	920.61
5540M-24N5	Division 2 Rated tone generator for use with Millennium Class multi-tone signals. Four inputs, four outputs.	920.61
5540M-24Y6	Division 2 Rated tone generator for use with Millennium Class multi-tone signals. Four inputs, four outputs.	920.61
5540M-485Y6	Division 2 Rated tone generator for use with Millennium Class multi-tone signals. Four inputs, four outputs. Can be activated using RS485.	1,066.15
5540MP-24Y6	Division 2 Rated tone generator for use with Millennium Class multi-tone signals. Four inputs, four outputs. Includes paging capabilities.	1,199.56

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
5540MV-24N5	Division 2 Rated tone generator for use with Millennium Class multi-tone signals. Four inputs, four outputs. Includes voice-recorded message feature.	1,199.56
5540MV-24Y6	Division 2 Rated tone generator for use with Millennium Class multi-tone signals. Four inputs, four outputs. Includes voice-recorded message feature.	1,199.56
5540MV-485Y6	Division 2 Rated tone generator for use with Millennium Class multi-tone signals. Four inputs, four outputs. Includes voice-recorded message feature. Can be activated using RS485.	1,252.85
5542MIC-H	Handheld microphone for use with Millennium Class paging.	395.99
5542RPU	Remote paging unit for use with the 5540MP-24Y6. Input received from a microphone or audio pair signal source.	264.77
5542RPU-M	Remote paging unit and handheld microphone, Cat. No. 5542MIC-H for use with the 5540MP-24Y6. Input received from a microphone or audio pair signal source.	617.52
5542WPK	Weatherproof mounting kit intended for use with 5542RPU or 5542RPU-M to provide Type 3R outdoor protection for the 5542RPU Series.	113.88
5545M-25Y6	Explosionproof remote speaker/amplifier designed for use with Millennium Class multi-tone signals. 25V RMS	2,537.78
5545M-70Y6	Explosionproof remote speaker/amplifier designed for use with Millennium Class multi-tone signals. 70V RMS	2,537.78
5545M-AQ	Explosionproof remote speaker/amplifier designed for use with Millennium Class multi-tone signals.	2,537.78
5545M-Y6	Explosionproof remote speaker/amplifier designed for use with Millennium Class multi-tone signals.	2,537.78
5548	Weatherproof back box for use with 5547-15W reentrant speaker	44.44
5549	Surface back box for use with 5547-15W reentrant speaker	36.46
55-4AM	4 inch AC general purpose bell. Exposed striker. Enclosed grounded terminal and case.	60.38
55-4G5	4 inch AC general purpose bell. Exposed striker. Enclosed grounded terminal and case.	63.98
5552-15W-G	High-efficiency double re-entrant loudspeaker. Delivers 15W continuous power. Ideal for fire alarm and life safety applications. Gray.	206.13
5552-15W-R	High-efficiency double re-entrant loudspeaker. Delivers 15W continuous power. Ideal for fire alarm and life safety applications. Red.	206.13
5553-25/70-G	DIV2,HAZLOC SPKR 25/70V GREY	526.58
5553-25/70-R	DIV2,HAZLOC SPKR 25/70V Red	526.58
5560M-AQ	Millennium Mini-Mi tone and voice generator. Configured for stand-alone operation when installed with the 556T-M tone module board. 55 field-selectable tones. Voice requires Cat. No. 556V-M. For system operation, use 556A-M audio coupler board.	289.66
5560MD-FJ	5560M Series Voice and Tone Generator. Fire Alarm Rated. 24V DC FWR	289.66
5560MDR-FJ	5560M Series Voice and Tone Generator. Fire Alarm Rated. 24V DC FWR. Red Housing	289.66
5560MDS-FJ	5560M Series Voice and Tone Generator with Strobe. Fire Alarm Rated. 24V DC FWR	332.24
5560MDSR-FJ	5560M Series Voice and Tone Generator with Strobe. Fire Alarm Rated. 24V DC FWR. Red Housing	332.24
5560M-N5	Millennium Mini-Mi tone and voice generator. Configured for stand-alone operation when installed with the 556T-M tone module board. 55 field-selectable tones. Voice requires Cat. No. 556V-M. For system operation, use 556A-M audio coupler board.	289.66

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
5560MS-AQ	Millennium Mini-Mi tone and voice generator with strobe. Configured for stand-alone operation when installed with the 556T-M tone module board. 55 field-selectable tones. Voice requires Cat. No. 556V-M. For system operation, use 556A-M audio coupler board. Diode polarized for use in signaling circuits where electrical supervision is required. White.	332.24
5560MS-N5	Millennium Mini-Mi tone and voice generator with strobe. Configured for stand-alone operation when installed with the 556T-M tone module board. 55 field-selectable tones. Voice requires Cat. No. 556V-M. For system operation, use 556A-M audio coupler board. Diode polarized for use in signaling circuits where electrical supervision is required. White.	332.24
556A-M	Audio coupler board for use with Millennium Mini-Mi tone and voice generator.	42.69
55-6AM	6 inch AC general purpose bell. Exposed striker. Enclosed grounded terminal and case.	71.07
556A-M485	Audio coupler board for use with Millennium Mini-Mi tone and voice generator. Serially connect to RS485 network.	72.82
55-6G5	6 inch AC general purpose bell. Exposed striker. Enclosed grounded terminal and case.	72.82
556T-M	Tone module board for use with Millennium Mini-Mi tone and voice generator.	103.06
556T-M485	Tone module board for use with Millennium Mini-Mi tone and voice generator. Serially connect to RS485 network.	127.96
556V-M	Voice module board for use with Millennium Mini-Mi tone and voice generator.	115.51
5570M-AQ	Division 2 rated intercom.	811.97
5570MIC	Microphone and mounting plate for use with 5570M intercom.	428.64
5570M-NR5	Division 2 rated intercom.	811.97
57EDFA-G1	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFA-N5	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFA-R5	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFB-G1	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFB-N5	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFB-R5	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFC-G1	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFC-N5	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFC-R5	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
57EDFG-G1	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFG-N5	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFG-R5	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFM-N5	Heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFR-G1	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFR-N5	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57EDFR-R5	The 57 Series strobes are heavy-duty, double flash strobe lights designed for use in general signaling applications. 2.3 Million peak candela.	563.47
57E-LA	Replacement lens for use with 57 Series Visual Signals.	62.23
57E-LB	Replacement lens for use with 57 Series Visual Signals.	62.23
57E-LC	Replacement lens for use with 57 Series Visual Signals.	62.23
57E-LG	Replacement lens for use with 57 Series Visual Signals.	62.23
57E-LR	Replacement lens for use with 57 Series Visual Signals.	62.23
57PLEDMA120A	57 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Amber Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMA120AB	57 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Amber Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMA24AD	57 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Amber Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMA24ADB	57 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Amber Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMB120A	57 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Blue Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMB120AB	57 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Blue Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMB24AD	57 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Blue Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMB24ADB	57 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Blue Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMG120A	57 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Green Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMG120AB	57 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Green Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
57PLEDMG24AD	57 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Green Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMG24ADB	57 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Green Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMM120A	57 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Magenta Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMM120AB	57 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Magenta Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMM24AD	57 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Magenta Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMM24ADB	57 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Magenta Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMR120A	57 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Red Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMR120AB	57 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Red Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMR24AD	57 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Red Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMR24ADB	57 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Red Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMW120A	57 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. White LEDs and Clear Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMW120AB	57 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. White LEDs and Clear Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMW24AD	57 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. White LEDs and Clear Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
57PLEDMW24ADB	57 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. White LEDs and Clear Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	530.72
58A-N5-100WH	The 58 Series is a high profile, heavy duty rotating beacon designed to meet hazardous location requirements in industrial, commercial, or institutional applications. It has a motor driven reflector and 100W bayonet base halogen lamp.	753.45
58B-N5-100WH	The 58 Series is a high profile, heavy duty rotating beacon designed to meet hazardous location requirements in industrial, commercial, or institutional applications. It has a motor driven reflector and 100W bayonet base halogen lamp.	753.45
58C-N5-100WH	The 58 Series is a high profile, heavy duty rotating beacon designed to meet hazardous location requirements in industrial, commercial, or institutional applications. It has a motor driven reflector and 100W bayonet base halogen lamp.	753.45

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
58G-N5-100WH	The 58 Series is a high profile, heavy duty rotating beacon designed to meet hazardous location requirements in industrial, commercial, or institutional applications. It has a motor driven reflector and 100W bayonet base halogen lamp.	753.45
58M-N5-100WH	The 58 Series is a high profile, heavy duty rotating beacon designed to meet hazardous location requirements in industrial, commercial, or institutional applications. It has a motor driven reflector and 100W bayonet base halogen lamp.	753.45
58R-N5-100WH	The 58 Series is a high profile, heavy duty rotating beacon designed to meet hazardous location requirements in industrial, commercial, or institutional applications. It has a motor driven reflector and 100W bayonet base halogen lamp.	753.45
59	Low voltage, high amperage push button designed for 3/4" hole force fit. Flat white button center. Normally open contacts.	21.40
590	Signaling transformer. 120V AC Primary, 10V, 5VA Secondary	13.78
590Y	Signaling transformer. 240V AC Primary, 10V 5VA Secondary.	24.89
591	Signaling transformer. 120V AC Primary, 16V 10VA Secondary	15.94
592	Signaling transformer. 120V AC Primary, 8V 10VA, 16V 10VA or 24V 20VA Secondaries	21.40
592Y	Signaling transformer. 240V AC Primary, 8V 10VA, 16V 10VA, and 24V 20VA Secondaries.	30.24
593	Adapter plate for mounting 590 series transformers.	8.84
5956A	FA Indicator	37.10
596	Signaling transformer. 120V AC Primary, 6V 10VA, 12V 15VA, or 18V 15VA Secondaries.	19.43
598	Signaling transformer. 120V AC Primary, 8V 20VA, 16V 30VA, or 24V 30VA Secondaries.	24.89
598Y	Signaling transformer. 240V AC Primary, 8V 20VA, 16V 30VA, and 24V 30VA Secondaries.	33.74
599	Signaling transformer. 120V AC Primary, 24V 40VA Secondary.	24.89
599Y	Signaling transformer. 240V AC Primary, 24V 40VA Secondary.	37.23
60	Normally closed magnetic switch. Circuit opens when the magnet engages.	15.94
600	Attractive, traditional push button designed for long service. <input type="checkbox"/> <input type="checkbox"/> - Surface mounted, round <input type="checkbox"/> - Solid satin brass construction <input type="checkbox"/> - Large accessible terminals	5.24
602	Attractive, traditional push button in a single stamped brass plate. Surface mounted. Dual push buttons with two name card holders.	10.59
603	Attractive, traditional push button designed for long service. <input type="checkbox"/> <input type="checkbox"/> - Surface mounted, round <input type="checkbox"/> - Solid brass construction <input type="checkbox"/> - Large accessible terminals	5.24
605	Attractive, traditional push button in a single stamped brass plate. Surface mounted. Three push buttons with three name card holders.	15.94
61	SPDT magnetic switches for open circuit systems.	19.55

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
62	Normally closed magnetic switch. Circuit opens when the magnet engages.	16.60
620	Low voltage, insulated push button. Panel mount. Chrome with Ivory center	5.24
620-B	Low voltage, insulated push button. Panel mount. Brass with white center	5.24
620-L	Low voltage, insulated push button. Panel mount. Chrome with Lighted Ivory center	10.59
620-LB	Low voltage, insulated push button. Panel mount. Brass with Lighted Ivory center	10.59
621	Cat. No. 620 low voltage, insulated push button. Panel mount. Chrome with Ivory center. Bulk pack of 500.	1,583.44
621-B	Cat. No. 620 low voltage, insulated push button. Panel mount. Chrome with Ivory center. Bulk pack of 500.	1,658.01
6261-001	Air Sampling Tube - 8 inch Long	13.62
6261-002	Air Sampling Tube - 24 inch Long	18.17
6261-003	Air Sampling Tube - 42 inch Long	20.44
6261-006	Air Sampling tube - 78 inch Long	24.98
6261-010	Air Sampling Tube - 120 inch Long	34.07
6263-SG	Air Velocity Test Kit - for Signature Series Duct Housing. Includes air velocity meter, psychrometer and test fixture for measurement of velocity of duct air flow and relative humidity.	731.71
63	Normally open magnetic switch. Circuit closes when the magnet engages.	15.94
630	Patented piano-action surface mount pushbutton. Up to 48V AC	5.46
630L	Patented piano-action surface mount illuminated pushbutton. Up to 16V AC	10.59
631	Patented piano-action surface mount pushbutton. Up to 48V AC	5.24
632L	Patented piano-action surface mount illuminated pushbutton. Up to 16V AC	10.59
634	Patented piano-action surface mount pushbutton. Up to 48V AC	5.24
635	Patented piano-action surface mount pushbutton. Up to 48V AC	7.21
636	Patented piano-action surface mount pushbutton. Up to 48V AC	7.21
64	SPDT magnetic switches for open circuit systems.	19.43
64ELEC-FX	Replacement electronics assembly, one loop system with 64-point capacity, Kidde FX series, English.	917.66
65	Normally closed magnetic switch. Circuit opens when the magnet engages.	15.94
6534-110-N5	Call for assistance strobe. 110 cd.	81.78
6536A-G5	- High intensity strobe <input type="checkbox"/> - Neutral white color <input type="checkbox"/> - Amber Lens <input type="checkbox"/> <input type="checkbox"/> The Edwards 6536-G5 Horn/Strobe is an audible/visual signaling device that may be used in a variety of system configurations including call for assistance applications. <input type="checkbox"/> <input type="checkbox"/> Designed for installation in a single gang 2 in. (51 mm) x 4 in. (102 mm) box. <input type="checkbox"/> <input type="checkbox"/> May be used in a variety of system configurations including call for assistance applications. Supplied as part of the 6538-G5 Call for Assistance Package and the 7005-G5 Hotel Room Annunciator.	95.97

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
6536B-G5	<ul style="list-style-type: none"> <li>• High intensity strobe <input type="checkbox"/></li> <li>• Neutral white color <input type="checkbox"/></li> <li>• Blue lens <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> <p>The Edwards 6536-G5 Horn/Strobe is an audible/visual signaling device that may be used in a variety of system configurations including call for assistance applications. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Designed for installation in a single gang 2" (51 mm) x 4" (102 mm) box. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Use in health care facilities, public rest-rooms, and handicapped areas. Supplied as part of the 6538-G5 Call for Assistance Package and the 7005-G5 Hotel Room Annunciator.</p>	95.97
6536-G5	<ul style="list-style-type: none"> <li>• High intensity strobe <input type="checkbox"/></li> <li>• Neutral white color <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> <p>The Edwards 6536-G5 Horn/Strobe is an audible/visual signaling device that may be used in a variety of system configurations including call for assistance applications. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Designed for installation in a single gang 2" (51 mm) x 4" (102 mm) box. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Use in health care facilities, public rest-rooms, and handicapped areas. Supplied as part of the 6538-G5 Call for Assistance Package and the 7005-G5 Hotel Room Annunciator.</p>	95.97
6536G-G5	<ul style="list-style-type: none"> <li>• High intensity strobe <input type="checkbox"/></li> <li>• Neutral white color <input type="checkbox"/></li> <li>• Green lens <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> <p>The Edwards 6536-G5 Horn/Strobe is an audible/visual signaling device that may be used in a variety of system configurations including call for assistance applications. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Designed for installation in a single gang 2" (51 mm) x 4" (102 mm) box. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Use in health care facilities, public rest-rooms, and handicapped areas. Supplied as part of the 6538-G5 Call for Assistance Package and the 7005-G5 Hotel Room Annunciator.</p>	95.97

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
6536R-G5	<ul style="list-style-type: none"> <li>• High intensity strobe <input type="checkbox"/></li> <li>• Neutral white color <input type="checkbox"/></li> <li>• Red lens <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> The Edwards 6536-G5 Horn/Strobe is an audible/visual signaling device that may be used in a variety of system configurations including call for assistance applications. <input type="checkbox"/> <input type="checkbox"/> Designed for installation in a single gang 2" (51 mm) x 4" (102 mm) box. <input type="checkbox"/> <input type="checkbox"/> Use in health care facilities, public rest-rooms, and handicapped areas. Supplied as part of the 6538-G5 Call for Assistance Package and the 7005-G5 Hotel Room Annunciator.	95.97
6537	Edwards 6537 pull cord station provides emergency call activation. The call may be reset at the initiating station. Supplied as part of the 6538-G5 and 7008B-N5 call for assistance package. Double pole single throw switch.	42.69
6538A-G5	Call For Assistance Kit - includes 6536A-G5 horn-strobe 6537 emergency pull cord 592 transformer, Amber	131.45
6538B-G5	Call For Assistance Kit - includes 6536A-G5 horn-strobe 6537 emergency pull cord 592 transformer, Blue	131.45
6538-G5	Call For Assistance Kit - includes 6536A-G5 horn-strobe 6537 emergency pull cord 592 transformer, Clear	131.45
6538G-G5	Call For Assistance Kit - includes 6536A-G5 horn-strobe 6537 emergency pull cord 592 transformer, Green	131.45
6538R-G5	Call For Assistance Kit - includes 6536A-G5 horn-strobe 6537 emergency pull cord 592 transformer, Red	131.45
656-B	Deluxe low voltage push button. Continuously illuminated. Piano type action. Normally open momentary contacts.	8.84
656-C	Deluxe low voltage push button. Continuously illuminated. Piano type action.	8.84
660	Compact, strap-mounted Ringcall buzzer. Requires a Cat. No. 590 transformer and pushbutton.	35.70
661	Compact, strap-mounted Buzacall buzzer. Requires a Cat. No. 590 transformer and pushbutton.	37.23
662	Compact, strap-mounted Tucall bell/buzzer. Requires a Cat. No. 590 transformer and pushbutton.	49.79
66-G	Magnetic Switch Insulator	3.60
66-W	Magnetic Switch White Insulating Spacer	3.60
6700-0061	Portable (Plug-in) Telephone Handset - Red with coiled cord.	170.87
67G	Magnetic Switch Terminal Cover	3.60
67W	Magnetic Switch White Terminal Cover	3.60
68	Magnetic Switch Mortise Mounting Bracket	7.21
6830-3	Portable (Plug-in) Telephone Handset - Black. Provided with 5' coiled cord and plug; use with 6833-4.	170.87
6830-4	Permanent Remote Telephone Handset Station - 4-State, Red, 5' coiled cord	244.23
6830-5A-4	Permanent Remote Telephone Handset Station - 4-State, Red, 'push-to-talk' button, 5' coiled cord	291.36
6830-6A-4	Permanent Remote Telephone Handset Station - 4-State, Red, 'push-to-talk' button, 5' armored cable	319.75



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
6830-NY-F4	Remote Telephone Warden Station - Flush, Red, 5' armored cable, hinged door with magnetic latch, 4-State	523.92
6830-NY-S4	Remote Telephone Warden Station - Surface, Red, 5' armored cable, hinged door with magnetic latch, 4-State	523.92
6831-1	Flush Trim - Break Glass, Red. For 6830-1, 6830-4, 6830-5A-4 or 6830-6A-4 permanent remote telephone handset station. Break glass type, supplied with lock and keys.	119.45
6831-2	Flush Trim - Non-break Glass, Red. Same as 6831-1 except non-break glass type.	143.30
6831-3	Surface Trim - Break Glass, Red. For 6830-1 permanent remote telephone handset station. Break glass type, supplied with lock and keys.	127.51
6831-4	Surface Trim - Non-break Glass, Red. Same as 6831-3 except non-break glass type.	125.47
6832-1	Backbox - RED, for 6830-1 or 6830-2	43.05
6832-1D	Wallbox - Flush or Surface mount, Red. 14 inch (356mm) H x 8-1/2 inch (216mm) W x 3-5/8 inch D.	83.45
6833-4	Portable Telephone Receptacle - 1-gang, SS, 4-State	23.96
690-W	Low voltage, panel mount push button. Snap fit. Flush center. White.	12.44
691-W	Low voltage, panel mount push button. Locknut mounting. Flush center. White.	12.44
692-W	Low voltage, panel mount push button. Snap fit. Recessed center. White.	12.44
694-B	Low voltage, panel mount push button. Snap fit. Protruding center. Black.	12.44
694-W	Low voltage, panel mount push button. Snap fit. Protruding center. White.	12.44
695-B	Low voltage, panel mount push button. Locknut mounting. Protruding center. Black.	12.44
695-W	Low voltage, panel mount push button. Locknut mounting. Protruding center. White.	12.44
6ANN/B	Semi-flush Annunciator Wall Box	83.11
6ANN/B-S	Surface Annunciator Wall Box	83.11
7000008	Replacement Adaptatone speaker. 15 Watt	195.98
7000009	Replacement Adaptatone speaker. 30 Watt	318.48
7005A-G5	The Edwards 7005A-G5 Hotel Room Annunciator is for use in hotel rooms and other areas designed to accommodate those with audible, visual, or physical impairments. The kit consists of a Cat. No. 6536A-G5 horn/strobe for audible and visual signaling, a Cat. No. 620 push button, a Cat. No 147-10 mounting plate, and a Cat. No. 592 transformer. Each component may also be ordered individually.	127.96
7005B-G5	The Edwards 7005B-G5 Hotel Room Annunciator is for use in hotel rooms and other areas designed to accommodate those with audible, visual, or physical impairments. The kit consists of a Cat. No. 6536B-G5 horn/strobe for audible and visual signaling, a Cat. No. 620 push button, a Cat. No 147-10 mounting plate, and a Cat. No. 592 transformer. Each component may also be ordered individually. □	127.96

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
7005-G5	<p>High intensity strobe <input type="checkbox"/></p> <ul style="list-style-type: none"> <li>• Neutral white color <input type="checkbox"/></li> <li>• Fits single gang box <input type="checkbox"/></li> </ul> <p><input type="checkbox"/></p> <p>The Edwards 7005-G5 Hotel Room Annunciator is for use in hotel rooms and other areas designed to accommodate those with audible, visual, or physical impairments. The kit consists of a Cat. No. 6536-G5 horn/strobe for audible and visual signaling, a Cat. No. 620 push button, a Cat. No 147-10 mounting plate, and a Cat. No. 592 transformer. Each component may also be ordered individually. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Use in hotels, health care facilities, public rest-rooms, and handicapped areas. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>6536-G5 Horn/Strobe <input type="checkbox"/></p> <p>The Cat. No. 6536-G5 Horn/Strobe is designed for use in a single gang 2" (51mm) x 4" (102) box located over doors. Each unit contains an audible horn signal which generates an 82 dBA sound pressure level at 10 ft. and a high intensity strobe. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>592 Transformer <input type="checkbox"/></p> <p>The Edwards Cat. No. 592 transformer is used to power the horn/strobe. It is equipped with a grounding wire and is suitable for installation in both plastic and metal boxes. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>620 Push Button <input type="checkbox"/></p> <p>The Cat. No. 620 push button station provides call activation when installed in the 147-10 mounting plate. The plate has a stainless steel face. The switch is momentary. <input type="checkbox"/></p> <p><input type="checkbox"/></p>	127.96
7005G-G5	<p>The Edwards 7005G-G5 Hotel Room Annunciator is for use in hotel rooms and other areas designed to accommodate those with audible, visual, or physical impairments. The kit consists of a Cat. No. 6536G-G5 horn/strobe for audible and visual signaling, a Cat. No. 620 push button, a Cat. No 147-10 mounting plate, and a Cat. No. 592 transformer. Each component may also be ordered individually. <input type="checkbox"/></p>	127.96
7005R-G5	<p>The Edwards 7005R-G5 Hotel Room Annunciator is for use in hotel rooms and other areas designed to accommodate those with audible, visual, or physical impairments. The kit consists of a Cat. No. 6536R-G5 horn/strobe for audible and visual signaling, a Cat. No. 620 push button, a Cat. No 147-10 mounting plate, and a Cat. No. 592 transformer. Each component may also be ordered individually. <input type="checkbox"/></p>	127.96

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
7007BA-N5	<ul style="list-style-type: none"> <li>• High intensity strobe <input type="checkbox"/></li> <li>• Neutral white color <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> <p>The Edwards 7007B-N5 Buzzer/Strobe is an audible/visual signaling device that may be used in a variety of system configurations including call for assistance applications. <input type="checkbox"/></p> <ul style="list-style-type: none"> <li><input type="checkbox"/></li> </ul> <p>Designed for installation in a single gang 2" (51 mm) x 4" (102 mm) box. <input type="checkbox"/></p> <ul style="list-style-type: none"> <li><input type="checkbox"/></li> </ul> <p>Use in health care facilities, public rest-rooms, and handicapped areas. Supplied as part of the 7008B-N5 120 Volt Call for Assistance Kit.</p>	87.02
7007BB-N5	<ul style="list-style-type: none"> <li>• High intensity strobe <input type="checkbox"/></li> <li>• Neutral white color <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> <p>The Edwards 7007B-N5 Buzzer/Strobe is an audible/visual signaling device that may be used in a variety of system configurations including call for assistance applications. <input type="checkbox"/></p> <ul style="list-style-type: none"> <li><input type="checkbox"/></li> </ul> <p>Designed for installation in a single gang 2" (51 mm) x 4" (102 mm) box. <input type="checkbox"/></p> <ul style="list-style-type: none"> <li><input type="checkbox"/></li> </ul> <p>Use in health care facilities, public rest-rooms, and handicapped areas. Supplied as part of the 7008B-N5 120 Volt Call for Assistance Kit.</p>	87.02
7007BG-N5	<ul style="list-style-type: none"> <li>• High intensity strobe <input type="checkbox"/></li> <li>• Neutral white color <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> <p>The Edwards 7007B-N5 Buzzer/Strobe is an audible/visual signaling device that may be used in a variety of system configurations including call for assistance applications. <input type="checkbox"/></p> <ul style="list-style-type: none"> <li><input type="checkbox"/></li> </ul> <p>Designed for installation in a single gang 2" (51 mm) x 4" (102 mm) box. <input type="checkbox"/></p> <ul style="list-style-type: none"> <li><input type="checkbox"/></li> </ul> <p>Use in health care facilities, public rest-rooms, and handicapped areas. Supplied as part of the 7008B-N5 120 Volt Call for Assistance Kit.</p>	87.02

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
7007B-N5	<ul style="list-style-type: none"> <li>• High intensity strobe <input type="checkbox"/></li> <li>• Neutral white color <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> <p>The Edwards 7007B-N5 Buzzer/Strobe is an audible/visual signaling device that may be used in a variety of system configurations including call for assistance applications. <input type="checkbox"/></p> <ul style="list-style-type: none"> <li><input type="checkbox"/></li> </ul> <p>Designed for installation in a single gang 2" (51 mm) x 4" (102 mm) box. <input type="checkbox"/></p> <ul style="list-style-type: none"> <li><input type="checkbox"/></li> </ul> <p>Use in health care facilities, public rest-rooms, and handicapped areas. Supplied as part of the 7008B-N5 120 Volt Call for Assistance Kit.</p>	87.02
7007BR-N5	<ul style="list-style-type: none"> <li>• High intensity strobe <input type="checkbox"/></li> <li>• Neutral white color <input type="checkbox"/></li> <li><input type="checkbox"/></li> </ul> <p>The Edwards 7007B-N5 Buzzer/Strobe is an audible/visual signaling device that may be used in a variety of system configurations including call for assistance applications. <input type="checkbox"/></p> <ul style="list-style-type: none"> <li><input type="checkbox"/></li> </ul> <p>Designed for installation in a single gang 2" (51 mm) x 4" (102 mm) box. <input type="checkbox"/></p> <ul style="list-style-type: none"> <li><input type="checkbox"/></li> </ul> <p>Use in health care facilities, public rest-rooms, and handicapped areas. Supplied as part of the 7008B-N5 120 Volt Call for Assistance Kit.</p>	87.02

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
7008BA-N5	<p>• Double pole single throw switch <input type="checkbox"/></p> <ul style="list-style-type: none"> <li>• High intensity strobe <input type="checkbox"/></li> <li>• Neutral white color <input type="checkbox"/></li> <li>• Fits single gang box <input type="checkbox"/></li> <li>• Amber lens <input type="checkbox"/></li> </ul> <p><input type="checkbox"/></p> <p>The Edwards 7008BA-N5 120 volt Call for Assistance system is designed for areas where a call-for-help device is required. The kit consists of a Cat. No. 7007BA-N5 buzzer/strobe for audible and visual signaling and a Cat. No. 6537 emergency pull cord station for activation. Each component may also be ordered individually. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Use in health care facilities, public restrooms, and handicapped areas. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>7007BA-N5 Buzzer/Strobe <input type="checkbox"/></p> <p>The Cat. No. 7007BA-N5 buzzer/strobe is designed for installation in a single gang 2" (51 mm) x 4" (102 mm) box located over doors. Each unit contains an audible signal which generates an 82 dBA sound pressure level at 10 ft. and a high intensity strobe. The unit draws 115 mA. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>6537 Pull Cord Station <input type="checkbox"/></p> <p>The Cat. No. 6537 pull cord station provides emergency call activation and reset. It has a stainless steel face plate with a DPST switch.</p>	103.06
7008BB-N5	<p>The 7008BB-N5 is a 120V Call for Assistance Kit designed for areas where a call-for-help devices is required. The kit consists of a 7007BB-N5 buzzer/strobe, with a blue lens, for audible and visual notification and a 6537 emergency pull cord station for activation. Each component may also be ordered individually. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The buzzer/strobe is designed for installation in a single gang 2" x 4" box located over doors. The pull cord switch has a stainless steel face plate with a DPST switch.</p>	103.06
7008BG-N5	<p>The 7008BG-N5 is a 120V Call for Assistance Kit designed for areas where a call-for-help devices is required. The kit consists of a 7007BG-N5 buzzer/strobe, with a green lens, for audible and visual notification and a 6537 emergency pull cord station for activation. Each component may also be ordered individually. <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>The buzzer/strobe is designed for installation in a single gang 2" x 4" box located over doors. The pull cord switch has a stainless steel face plate with a DPST switch.</p>	103.06



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
7008B-N5	<p>120V AC □</p> <ul style="list-style-type: none"> <li>• Double pole single throw switch □</li> <li>• High intensity strobe □</li> <li>• Neutral white color □</li> <li>• Fits single gang box □</li> </ul> <p>□</p> <p>The Edwards 7008B-N5 120 volt Call for Assistance system is designed for areas where a call-for-help device is required. The kit consists of a Cat. No. 7007B-N5 buzzer/strobe for audible and visual signaling and a Cat. No. 6537 emergency pull cord station for activation. Each component may also be ordered individually. □</p> <p>□</p> <p>Use in health care facilities, public restrooms, and handicapped areas. □</p> <p>□</p> <p>7007B-N5 Buzzer/Strobe □</p> <p>The Cat. No. 7007B-N5 buzzer/strobe is designed for installation in a single gang 2" (51 mm) x 4" (102 mm) box located over doors. Each unit contains an audible signal which generates an 82 dBA sound pressure level at 10 ft. and a high intensity 150 candela strobe. The unit draws 115 mA. □</p> <p>□</p> <p>6537 Pull Cord Station □</p> <p>The Cat. No. 6537 pull cord station provides emergency call activation and reset. It has a stainless steel face plate with a DPST switch. □</p>	103.06
7008BR-N5	<p>The 7008BR-N5 is a 120V Call for Assistance Kit designed for areas where a call-for-help devices is required. The kit consists of a 7007BR-N5 buzzer/strobe, with a red lens, for audible and visual notification and a 6537 emergency pull cord station for activation. Each component may also be ordered individually. □</p> <p>□</p> <p>The buzzer/strobe is designed for installation in a single gang 2" x 4" box located over doors. The pull cord switch has a stainless steel face plate with a DPST switch.</p>	103.06
701U	6" Mounting Base for 711U and 711UT, 3 terminals	13.43
702RU	6" Base for 731U, 6 terminals for use w/Heads /w relays only	17.21
702U	6 inch Universal Base, 700 Series /w 6 terminals for all heads	13.99
71	Small pendant push button. Gray rim, ivory center.	17.80
711U	2 Wire Smoke Detector 12/24Vdc	60.43
7120313-02	24 inch expander cable (cable only)	40.99
713-5U	Two-wire rate-of-rise and 57°C (135°F) fixed temperature heat detector head.	46.17
7140126-01	SuperDuct, Replacement RJ45 factory interconnect cable	13.17
7160210-01	FireShield 3 Zone Electronics, 8th edition	643.88
7160211-01	FireShield 5 Zone Electronics, 8th edition	746.91

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
7160212-01	FireShield 10 Zone Electronics, 8th edition	1,094.64
7160753-02		9.66
720	Low cost, non adjustable bell which may be operated off of a Cat. No. 590 transformer or DC power.	19.43
721U	Two-Wire Fast Response Photoelectric Smoke Detector, w/Remote Alarm/Trouble LED. 12/24VDC, S10A Compatible	74.24
721UT	2 Wire Smoke Detector 12/24Vdc, fast response /w remote A/T LED	73.86
725	Low cost, fully insulated, non adjustable buzzer. May be operated using AC power supplied by a Cat. No. 590 transformer or from DC power.	14.19
730	Low cost, fully insulated, non adjustable combination bell and buzzer with grounded frame. May be operated using AC power supplied by a Cat. No. 590 transformer or from DC power.	23.03
7300073	24 inch expander cable assembly, includes cable and hardware	46.89
7302A	Emergency pull station. Three maintained contacts.	149.25
7302AE	Emergency pull station. Three maintained contacts.	163.55
731U	Two-wire photoelectric smoke detector head with auxiliary relay (NC/NO) output.	74.20
740	Low cost, non adjustable bell which may be operated off of a Cat. No. 590 transformer or DC power. Enclosed binding posts.	15.94
741U	Four-wire photoelectric smoke detector with alarm relay (NO) output and remote alarm/trouble LED output.	68.90
741UT	Four-wire photoelectric smoke and rate-of-rise heat detector head, alarm relay (NO) output and remote alarm/trouble LED output.	92.76
74347U	Outdoor-rated surface-mount backbox, RED.	30.93
744	Low cost, non adjustable bell which may be operated off of a Cat. No. 590 transformer or DC power.	21.40
757-1A-R25	Speaker (25V) - Re-entrant, Red	151.22
757-1A-R25W	Speaker (25V) - Re-entrant, White	151.22
757-1A-R70	Speaker (70V) - Re-entrant, Red	151.22
757-1A-R70W	Speaker (70V) - Re-entrant, White	151.22
757-1A-S25	SPEAKER 25V RED	79.48
757-1A-S25W	Speaker (25V) - Cone Type, WHITE	79.48
757-1A-S70	Speaker (70V) - Cone Type, Red	79.48
757-1A-S70W	Speaker (70V) - Cone Type, White	79.48
757-1A-T	Temporal Horn, Self-synchronized - 24 Vdc, Red	56.65
757-1A-TW	Temporal Horn, Self-synchronized - 24 Vdc, White	56.65
757-3A-RS25	30 cd Re-entrant Speaker/Strobe - 25V, Red. Strobe: UL 1971 Listed @ 30 cd, inchFIRE inch wall orientation.	198.71
757-3A-RS25W	30 cd Re-entrant Speaker/Strobe - 25V, White. Strobe: UL 1971 Listed @ 30 cd, inchFIRE inch wall orientation.	198.71
757-3A-RS70	30 cd Re-entrant Speaker/Strobe - 70V, Red. Strobe: UL 1971 Listed @ 30 cd, inchFIRE inch wall orientation.	198.71

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
757-3A-RS70W	30 cd Re-entrant Speaker/Strobe - 70V, White. Strobe: UL 1971 Listed @ 30 cd, inchFIRE inch wall orientation.	198.71
757-3A-SS25	30 cd Speaker/Strobe - 25V, RED. Strobe: UL 1971 Listed @ 30 cd, inchFIRE inch wall orientation.	213.49
757-3A-SS70	30 cd Speaker/Strobe - 70V, Red. Strobe: UL 1971 Listed @ 30 cd, inchFIRE inch wall orientation.	213.49
757-3A-SS70W	30 cd Speaker/Strobe - 70V, white. Strobe: UL 1971 Listed @ 30 cd, inchFIRE inch wall orientation.	213.49
757-3A-T	30 cd Temporal Horn/Strobe, Red. UL1971 Listed @ 30 cd, inchFIRE inch Wall Orientation	173.97
757-3A-TW	30 cd Temporal Horn/Strobe, white. UL1971 Listed @ 30 cd, inchFIRE inch Wall Orientation	173.97
757-4A-T	75cdW, 60cdC Strobe, Horn 97 dbA Avg., Red	108.11
757-4A-TW	75cdW, 60cdC Strobe, Horn 97 dbA Avg., White.	108.11
757-5A-SS25	15 cd Speaker/Strobe	135.38
757-5A-SS25W	15 cd Speaker/Strobe	135.38
757-5A-SS70	15 cd Speaker/Strobe	135.38
757-5A-SS70W	15 cd Speaker/Strobe	135.38
757-5A-T	15 cd Temporal Horn/Strobe	173.97
757-5A-TW	15 cd Temporal Horn/Strobe	173.97
757-7A-RS25	15/75 cd Re-entrant Speaker/Strobe - 25V, Red. Strobe: UL 1971 Listed @ 15 cd (75 cd on-axis per ADA/UL1638), inchFIRE inch wall orientation.	198.71
757-7A-RS25W	15/75 cd Re-entrant Speaker/Strobe - 25V, White. Strobe: UL 1971 Listed @ 15 cd (75 cd on-axis per ADA/UL1638), inchFIRE inch wall orientation.	198.71
757-7A-RS70	15/75 cd Re-entrant Speaker/Strobe - 70V, Red. Strobe: UL 1971 Listed @ 15 cd (75 cd on-axis per ADA/UL1638), inchFIRE inch wall orientation.	198.71
757-7A-RS70W	15/75 cd Re-entrant Speaker/Strobe - 70V, White. Strobe: UL 1971 Listed @ 15 cd (75 cd on-axis per ADA/UL1638), inchFIRE inch wall orientation.	198.71
757-7A-SS25	15/75 cd Speaker/Strobe - 25V, Red. Strobe: UL 1971 Listed @ 15 cd (75 cd on-axis per ADA/UL1638), inchFIRE inch wall orientation.	145.51
757-7A-SS25W	15/75 cd Speaker/Strobe - 25V, White. Strobe: UL 1971 Listed @ 15 cd (75 cd on-axis per ADA/UL1638), inchFIRE inch wall orientation.	145.51
757-7A-SS70	15/75 cd Speaker/Strobe - 70V, Red. Strobe: UL 1971 Listed @ 15 cd (75 cd on-axis per ADA/UL1638), inchFIRE inch wall orientation.	145.51
757-7A-SS70W	15/75 cd Speaker/Strobe - 70V, White. Strobe: UL 1971 Listed @ 15 cd (75 cd on-axis per ADA/UL1638), inchFIRE inch wall orientation.	145.51
757-7A-T	15/75 cd Temporal Horn/Strobe - 24 Vdc, Red. UL1971 Listed @ 15 cd (75 cd On Axis Per ADA/UL 1638), inchFIRE inch Wall Orientation	176.34
757-7A-TW	15/75 cd Temporal Horn/Strobe - 24 Vdc, WHITE. UL1971 Listed @ 15 cd (75 cd On Axis Per ADA/UL 1638), inchFIRE inch Wall Orientation.	176.34
757-8A-RS25	110 cd Re-entrant Speaker/Strobe - 25V, Red. Strobe: Meets sleeping area requirement. UL 1971 Listed @ 110 cd, inchFIRE inch wall orientation.	201.44
757-8A-RS25W	110 cd Re-entrant Speaker/Strobe - 25V, White. Strobe: Meets sleeping area requirement. UL 1971 Listed @ 110 cd, inchFIRE inch wall orientation.	201.44

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
757-8A-RS70	110 cd Re-entrant Speaker/Strobe - 70V, Red. Strobe: Meets sleeping area requirement. UL 1971 Listed @ 110 cd, inchFIRE inch wall orientation.	201.44
757-8A-RS70W	110 cd Re-entrant Speaker/Strobe - 70V, White. Strobe: Meets sleeping area requirement. UL 1971 Listed @ 110 cd, inchFIRE inch wall orientation.	201.44
757-8A-SS25	110 cd Speaker/Strobe - 25V, RED. Strobe: Meets sleeping area requirement. UL 1971 Listed @ 110 cd, inchFIRE inch wall orientation.	219.04
757-8A-SS25W	110 cd Speaker/Strobe - 25V, White. Strobe: Meets sleeping area requirement. UL 1971 Listed @ 110 cd, inchFIRE inch wall orientation.	219.04
757-8A-SS70	110 cd Speaker/Strobe - 70V, Red. Strobe: Meets sleeping area requirement. UL 1971 Listed @ 110 cd, inchFIRE inch wall orientation.	219.04
757-8A-SS70W	110 cd Speaker/Strobe - 70V, White. Strobe: Meets sleeping area requirement. UL 1971 Listed @ 110 cd, inchFIRE inch wall orientation.	219.04
757-8A-T	110 cd Temporal Horn/Strobe - 24 Vdc, Red. UL1971 Listed @ 110 cd, inchFIRE inch Wall Orientation. Meets Sleeping Area Requirements	176.34
757-8A-TW	110 cd Temporal Horn/Strobe - 24 Vdc, WHITE. UL1971 Listed @ 110 cd, inchFIRE inch Wall Orientation. Meets Sleeping Area Requirements.	176.34
757A-BDF	Bi-directional Mounting Frame - Red	83.42
757A-RR	Retrofit Ring - for 4 inch Square Box, Red	19.51
757A-RR2	Retrofit Ring - for 2-gang Box, Red	19.51
757A-RR2W	Retrofit Ring - for 2-gang Box, White	19.51
757A-RRW	Retrofit Ring - for 4 inch Square Box, White	19.51
757A-SB	Surface Box - Indoor, Red	19.20
757A-SBW	Surface Box - Indoor, White	19.20
757A-WB	Weatherproof Box, Cast - Red	37.83
757A-WBW	Weatherproof Box, Cast - White	37.83
7614	Calling cord security clamp	12.44
7615	Calling cord security clamp designed for use with Cat. No. 7675, 7676, 7685 and 7686 calling cord sets.	12.44
7633-2	Corridor dome station. One clear, one red lamp. Internal buzzer.	163.55
7633-4	Corridor dome station. Two clear, two red lamps. Internal buzzer.	192.05
7641-1G5	Single lamp corridor dome station. White Dome.	65.73
7641-1N5	Single lamp corridor dome station. White Dome.	69.22
7641-2G5	Two lamp corridor dome station. White Dome. One white lamp, one red lamp	83.53
7641-2N5	Two lamp corridor dome station. White Dome. One white lamp, one red lamp	87.02
7641-4G5	Four lamp corridor dome station. White Dome. Two white lamp, two red lamp	110.38
7641-A1	X-RAY in use lens for 7641 Corridor dome station	53.39
7641-A2	X-RAY in use lens for 7641 Corridor dome station	53.39
7641R-1G5	Single lamp corridor dome station. Red Dome. One white lamp.	81.78
7641R-1N5	Single lamp corridor dome station. Red Dome. One white lamp.	85.38

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
7675	Single cord set for use with Edwards Cat. No. 7930 and 7930L bedside stations. One positive action button.	243.80
7676	Double cord set for use with Edwards Cat. No. 7930 and 7930L bedside stations. Two positive action buttons.	515.16
7685	Single cord set for use with Edwards Cat. No. 7930 and 7930L bedside stations. One positive action button.	314.82
7753	Emergency station pull cord.	168.79
7780A	Corridor dome station	76.53
8001-EG	Backup alarm. Auto adjusts from 87 - 107 dB.	159.95
8002-EU	Backup Alarm. 97 dB output.	78.18
85012-0019	FireWorks Software DVD only.	26.22
864-FA	Grille type adaptahorn, 5vac - 3.0a	233.20
867-AQ	Surface mount horn.	140.41
867-N5	Surface mount horn.	140.41
867STRA-AQ	Surface mount electronic horn/strobe.	277.32
867STRA-N5	Surface mount electronic horn/strobe.	277.32
867STRB-AQ	Surface mount electronic horn/strobe.	277.32
867STRB-N5	Surface mount electronic horn/strobe.	277.32
867STRC-AQ	Surface mount electronic horn/strobe.	277.32
867STRC-N5	Surface mount electronic horn/strobe.	277.32
867STRG-AQ	Surface mount electronic horn/strobe.	277.32
867STRG-N5	Surface mount electronic horn/strobe.	277.32
867STRR-AQ	Surface mount electronic horn/strobe.	277.32
867STRR-N5	Surface mount electronic horn/strobe.	277.32
868-AQ	Surface mount electronic horn.	152.75
868-N5	Surface mount electronic horn.	152.75
868STRA-AQ	Bright, low current, high decibel, surface mount, combination electronic horn/strobe for indoor or outdoor use. Strobe and horn may be operated independently.	296.86
868STRA-N5	Bright, low current, high decibel, surface mount, combination electronic horn/strobe for indoor or outdoor use. Strobe and horn may be operated independently.	296.86
868STRB-AQ	Bright, low current, high decibel, surface mount, combination electronic horn/strobe for indoor or outdoor use. Strobe and horn may be operated independently.	296.86
868STRB-N5	Bright, low current, high decibel, surface mount, combination electronic horn/strobe for indoor or outdoor use. Strobe and horn may be operated independently.	296.86
868STRC-AQ	Bright, low current, high decibel, surface mount, combination electronic horn/strobe for indoor or outdoor use. 150 cd (clear lens) strobe. Strobe and horn may be operated independently.	296.86
868STRC-N5	Bright, low current, high decibel, surface mount, combination electronic horn/strobe for indoor or outdoor use. 150 cd (clear lens) strobe. Strobe and horn may be operated independently.	296.86

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
868STRG-AQ	Bright, low current, high decibel, surface mount, combination electronic horn/strobe for indoor or outdoor use. Strobe and horn may be operated independently.	296.86
868STRG-N5	Bright, low current, high decibel, surface mount, combination electronic horn/strobe for indoor or outdoor use. Strobe and horn may be operated independently.	296.86
868STRR-AQ	Bright, low current, high decibel, surface mount, combination electronic horn/strobe for indoor or outdoor use. Strobe and horn may be operated independently.	296.86
868STRR-N5	Bright, low current, high decibel, surface mount, combination electronic horn/strobe for indoor or outdoor use. Strobe and horn may be operated independently.	296.86
869-AQ	Flush or panel mount electronic horn.	127.96
869D-G1	Flush or panel mount electronic horn. Diode polarized for use in circuits where electrical supervision of signaling circuit fiel wiring is required.	140.41
869DSTRA-G1	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Diode polarized for use in applications where electrical supervision is required.	238.12
869DSTRB-G1	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Diode polarized for use in applications where electrical supervision is required.	238.12
869DSTRC-G1	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Diode polarized for use in applications where electrical supervision is required.	238.12
869DSTRG-G1	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Diode polarized for use in applications where electrical supervision is required.	238.12
869DSTRR-G1	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Diode polarized for use in applications where electrical supervision is required.	238.12
869-N5	Flush or panel mount electronic horn.	127.96
869STRA-AQ	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Strobe and horn may be operated independently.	227.53
869STRA-N5	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Strobe and horn may be operated independently.	227.53
869STRB-AQ	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Strobe and horn may be operated independently.	227.53
869STRB-N5	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Strobe and horn may be operated independently.	227.53
869STRC-AQ	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Strobe and horn may be operated independently.	227.53
869STRC-N5	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Strobe and horn may be operated independently.	227.53
869STRG-AQ	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Strobe and horn may be operated independently.	227.53
869STRG-N5	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Strobe and horn may be operated independently.	227.53



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
869STRR-AQ	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Strobe and horn may be operated independently.	227.53
869STRR-N5	Bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Strobe and horn may be operated independently.	227.53
869-WPB	Weatherproof back box	88.87
870-B	Flush wall box for 870 Series horn	28.39
870-G5	Indoor AC flush mount vibrating horn	133.31
870-N5	Indoor AC flush mount vibrating horn	133.31
870P-E5	Low-current, high decibel panel mount vibrating horns for heavy-duty use. Supplied complete with gasket and UL listed to NEMA 4X enclosure requirements. Volume adjustable. <input type="checkbox"/>  872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item.	113.88
870P-G5	Low-current, high decibel AC panel mount vibrating horns for heavy-duty use. Supplied complete with gasket and UL listed to NEMA 4X enclosure requirements. Volume adjustable. <input type="checkbox"/>  872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item.	97.72
870P-N5	Low-current, high decibel AC panel mount vibrating horns for heavy-duty use. Supplied complete with gasket and UL listed to NEMA 4X enclosure requirements. Volume adjustable. <input type="checkbox"/>  872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item.	97.72
870P-R5	Low-current, high decibel AC panel mount vibrating horns for heavy-duty use. Supplied complete with gasket and UL listed to NEMA 4X enclosure requirements. Volume adjustable. <input type="checkbox"/>  872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item.	113.88
870-R5	Low-current, high decibel AC panel mount vibrating horns for heavy-duty use. Supplied complete with gasket and UL listed to NEMA 4X enclosure requirements. Volume adjustable. <input type="checkbox"/>  872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item.	140.41
871-E1	Indoor DC flush mount vibrating horn	174.15
871-G1	Indoor DC flush mount vibrating horn	174.15
871-K1	Indoor DC flush mount vibrating horn	177.74
871-P1	Indoor DC flush mount vibrating horn	177.74

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
871P-C1	Low-current, high decibel DC panel mount vibrating horns for heavy-duty use. Supplied complete with gasket and UL listed to NEMA 4X enclosure requirements. Volume adjustable. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item.	140.41
871P-E1	Low-current, high decibel DC panel mount vibrating horns for heavy-duty use. Supplied complete with gasket and UL listed to NEMA 4X enclosure requirements. Volume adjustable. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item.	120.97
871P-G1	Low-current, high decibel DC panel mount vibrating horns for heavy-duty use. Supplied complete with gasket and UL listed to NEMA 4X enclosure requirements. Volume adjustable. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item.	120.97
871P-J1	Low-current, high decibel DC panel mount vibrating horns for heavy-duty use. Supplied complete with gasket and UL listed to NEMA 4X enclosure requirements. Volume adjustable. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item.	140.41
871P-P1	Low-current, high decibel DC panel mount vibrating horns for heavy-duty use. Supplied complete with gasket and UL listed to NEMA 4X enclosure requirements. Volume adjustable. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item.	140.41
871P-S1	Low-current, high decibel DC panel mount vibrating horns for heavy-duty use. Supplied complete with gasket and UL listed to NEMA 4X enclosure requirements. Volume adjustable. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item.	140.41
871-S1	Indoor DC flush mount vibrating horn	177.74
872DPO-G5	AC vibrating horn with double projector. Adjustable output: 78 to 101 dB	145.76
872DPO-N5	AC vibrating horn with double projector. Adjustable output: 78 to 101 dB	145.76
872DPO-R5	AC vibrating horn with double projector. Adjustable output: 78 to 101 dB	151.22
872-G5	Low-current, high decibel surface mount AC vibrating horn with single projector for heavy-duty use. Supplied complete with AdaptaPlate® for easy installation. Adjustable output: 78 to 101 dB	124.36
872-N5	Low-current, high decibel surface mount AC vibrating horn with single projector for heavy-duty use. Supplied complete with AdaptaPlate® for easy installation. Adjustable output: 78 to 101 dB	124.36
872-PO	Single projector for 870 Series horns	30.24

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
872-R5	Low-current, high decibel surface mount AC vibrating horn with single projector for heavy-duty use. Supplied complete with Adaptaplate® for easy installation. Adjustable output: 78 to 101 dB	143.90
873DPO-G1	Low-current, high decibel surface mount DC vibrating horn with double projector for heavy-duty use. Supplied complete with Adaptaplate® for easy installation. Adjustable output: 78 to 101 dB	200.79
873DPO-P1	Low-current, high decibel surface mount DC vibrating horn with double projector for heavy-duty use. Supplied complete with Adaptaplate® for easy installation. Adjustable output: 78 to 101 dB	206.13
873DPO-S1	Low-current, high decibel surface mount DC vibrating horn with double projector for heavy-duty use. Supplied complete with Adaptaplate® for easy installation. Adjustable output: 78 to 101 dB	206.13
873-G1	Low-current, high decibel surface mount DC vibrating horn with single projector for heavy-duty use. Supplied complete with Adaptaplate® for easy installation.	177.74
873-P1	Low-current, high decibel surface mount DC vibrating horn with single projector for heavy-duty use. Supplied complete with Adaptaplate® for easy installation.	182.99
873-S1	Low-current, high decibel surface mount DC vibrating horn with single projector for heavy-duty use. Supplied complete with Adaptaplate® for easy installation.	182.99
874-E5	Low-current, high decibel surface mount AC vibrating horn for heavy-duty use. Supplied complete with Adaptaplate® for easy installation. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	115.51
874-G5	Low-current, high decibel surface mount AC vibrating horn for heavy-duty use. Supplied complete with Adaptaplate® for easy installation. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	99.58
874-N5	Low-current, high decibel surface mount AC vibrating horn for heavy-duty use. Supplied complete with Adaptaplate® for easy installation. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	99.58
874-R5	Low-current, high decibel surface mount AC vibrating horn for heavy-duty use. Supplied complete with Adaptaplate® for easy installation. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	115.51

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
875-C1	Low-current, high decibel surface mount AC vibrating horn for heavy-duty use. Supplied complete with Adaptable® for easy installation. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	161.59
875-E1	Low-current, high decibel surface mount AC vibrating horn for heavy-duty use. Supplied complete with Adaptable® for easy installation. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	143.90
875-G1	Low-current, high decibel surface mount DC vibrating horn for heavy-duty use. Supplied complete with Adaptable® for easy installation. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	143.90
875-P1	Low-current, high decibel surface mount DC vibrating horn for heavy-duty use. Supplied complete with Adaptable® for easy installation. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	161.59
875-S1	Low-current, high decibel surface mount DC vibrating horn for heavy-duty use. Supplied complete with Adaptable® for easy installation. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	161.59
876-E5	Low-current, high decibel, AC vibrating horn for heavy-duty use and is UL listed to NEMA 4X enclosure requirements. The die-cast weatherproof box has a durable, corrosion resistant, electrostatic heat flowed powder epoxy gray finish. May be used for indoor applications. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	154.81

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
876-G5	Low-current, high decibel, AC vibrating horn for heavy-duty use and is UL listed to NEMA 4X enclosure requirements. The die-cast weatherproof box has a durable, corrosion resistant, electrostatic heat flowed powder epoxy gray finish. May be used for indoor applications. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	133.31
876-N5	Low-current, high decibel, AC vibrating horn for heavy-duty use and is UL listed to NEMA 4X enclosure requirements. The die-cast weatherproof box has a durable, corrosion resistant, electrostatic heat flowed powder epoxy gray finish. May be used for indoor applications. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	133.31
876-R5	Low-current, high decibel, AC vibrating horn for heavy-duty use and is UL listed to NEMA 4X enclosure requirements. The die-cast weatherproof box has a durable, corrosion resistant, electrostatic heat flowed powder epoxy gray finish. May be used for indoor applications. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	154.81
877-E1	Low-current, high decibel, DC vibrating horn for heavy-duty use and is UL listed to NEMA 4X enclosure requirements. The die-cast weatherproof box has a durable, corrosion resistant, electrostatic heat flowed powder epoxy gray finish. May be used for indoor applications. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	181.13
877-G1	Low-current, high decibel, DC vibrating horn for heavy-duty use and is UL listed to NEMA 4X enclosure requirements. The die-cast weatherproof box has a durable, corrosion resistant, electrostatic heat flowed powder epoxy gray finish. May be used for indoor applications. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	181.13

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
877-J1	Low-current, high decibel, DC vibrating horn for heavy-duty use and is UL listed to NEMA 4X enclosure requirements. The die-cast weatherproof box has a durable, corrosion resistant, electrostatic heat flowed powder epoxy gray finish. May be used for indoor applications. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	188.45
877-K1	Low-current, high decibel, DC vibrating horn for heavy-duty use and is UL listed to NEMA 4X enclosure requirements. The die-cast weatherproof box has a durable, corrosion resistant, electrostatic heat flowed powder epoxy gray finish. May be used for indoor applications. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	188.45
877-P1	Low-current, high decibel, DC vibrating horn for heavy-duty use and is UL listed to NEMA 4X enclosure requirements. The die-cast weatherproof box has a durable, corrosion resistant, electrostatic heat flowed powder epoxy gray finish. May be used for indoor applications. <input type="checkbox"/> <input type="checkbox"/> 872-PO Plastic Projector AdaptaHorn Accessory. Plastic projector snaps onto any AdaptaHorn. Available as separate item. <input type="checkbox"/>	188.45
878DEX-N5	Horn, Fire Alarm, Hazardous Location, 120V AC, Gray	952.60
878EX-E5	Heavy-duty, high decibel, AC vibrating horn signals. They are intended for use in hazardous locations. For non-fire alarm applications, horns have a NEMA type 4X rating and may be used outdoors (recommended above temperatures of +25F).	870.82
878EX-G5	Heavy-duty, high decibel, AC vibrating horn signals. They are intended for use in hazardous locations. For non-fire alarm applications, horns have a NEMA type 4X rating and may be used outdoors (recommended above temperatures of +25F).	870.82
878EX-N5	Heavy-duty, high decibel, AC vibrating horn signals. They are intended for use in hazardous locations. For non-fire alarm applications, horns have a NEMA type 4X rating and may be used outdoors (recommended above temperatures of +25F).	870.82
878EX-R5	Heavy-duty, high decibel, AC vibrating horn signals. They are intended for use in hazardous locations. For non-fire alarm applications, horns have a NEMA type 4X rating and may be used outdoors (recommended above temperatures of +25F).	870.82
879DEX-G1	Horn, Fire Alarm, Hazardous Location, 24VDC	1,645.72
879EX-C1	Heavy-duty, high decibel, DC vibrating horn signals. They are intended for use in hazardous locations. For non-fire alarm applications, horns have a NEMA type 4X rating and may be used outdoors (recommended above temperatures of +25F).	1,082.30



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
879EX-E1	Heavy-duty, high decibel, DC vibrating horn signals. They are intended for use in hazardous locations. For non-fire alarm applications, horns have a NEMA type 4X rating and may be used outdoors (recommended above temperatures of +25F).	1,082.30
879EX-G1	Heavy-duty, high decibel, DC vibrating horn signals. They are intended for use in hazardous locations. For non-fire alarm applications, horns have a NEMA type 4X rating and may be used outdoors (recommended above temperatures of +25F).	1,082.30
879EX-J1	Heavy-duty, high decibel, DC vibrating horn signals. They are intended for use in hazardous locations. For non-fire alarm applications, horns have a NEMA type 4X rating and may be used outdoors (recommended above temperatures of +25F).	1,082.30
879EX-K1	Heavy-duty, high decibel, DC vibrating horn signals. They are intended for use in hazardous locations. For non-fire alarm applications, horns have a NEMA type 4X rating and may be used outdoors (recommended above temperatures of +25F).	1,082.30
879EX-P1	Heavy-duty, high decibel, DC vibrating horn signals. They are intended for use in hazardous locations. For non-fire alarm applications, horns have a NEMA type 4X rating and may be used outdoors (recommended above temperatures of +25F).	1,082.30
880D-N5	AC vibrating horn. Adjustable output: 78 to 101 dB. Diode polarized for use in applications where electrical supervision of signaling circuit field wiring	238.50
88-100	100W Power Transformer - 120V Primary, 12V AC, 50VA or 24V AC, 50VA Secondary	133.31
88-250A		327.00
884D-N5	Horn, Fire Alarm, Hazardous Location, 120VAC, Red	233.62
88-50	50W Transformer - 120V Primary, 12V AC, 25VA or 24V AC, 50VA Secondary	97.72
886D-N5	Horn, Fire Alarm, Hazardous Location, 120VAC, Red	166.94
888D-N5	Fire Alarm Horn, Explosion-Proof, 120VAC	1,268.51
889D-AW	Fire Alarm Horn, Explosion-Proof, 24VDC <input type="checkbox"/> Important note: Refer to the Field Notes Bulletin below when planning to use electromechanical devices on the same control equipment with other electronic devices (strobes).	792.93
88-Y100	100W Power Transformer - 240V Primary, 12V AC, 50VA or 24V AC, 50VA Secondary	156.35
88-Y50	50W Transformer - 240V Primary, 12V AC, 25VA or 24V AC, 50VA Secondary	99.58
890RDA	Lamp Station - Supervised, 120 Vac/ 24 Vdc. Includes Red lens with "FIRE" printed in White style 'A' orientation for wall mounting. 120V and 24V lamp included. Series diode for line supervision. Mounted on 2-gang stainless steel face-plate. UL listed for signaling appliance (private mode) use.	90.70
890RDB-G5	Lamp Station - Supervised, 24 Vdc. Same as 890RDA except Style 'B' lens orientation for ceiling mounting.	71.26
890WDA-G5	Lamp Station - Supervised, 24 Vdc. Same as 890RDA except White lens with inchFIRE inch printed in Red.	78.22
890WDB-G5	Lamp Station - Supervised, 24 Vdc. Same as 890RDB except Style 'B' lens orientation for ceiling mounting.	71.26
89SMSTRA-AQ	Surface Mount Strobe for indoor use. Mounts on supplied single gang box.	179.38

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
89SMSTRA-N5	Surface Mount Strobe for indoor use. Mounts on supplied single gang box.	179.38
89SMSTRB-AQ	Surface Mount Strobe for indoor use. Mounts on supplied single gang box.	179.38
89SMSTRB-N5	Surface Mount Strobe for indoor use. Mounts on supplied single gang box.	179.38
89SMSTRC-AQ	Surface Mount Strobe for indoor use. Mounts on supplied single gang box.	179.38
89SMSTRC-N5	Surface Mount Strobe for indoor use. Mounts on supplied single gang box.	179.38
89SMSTRG-AQ	Surface Mount Strobe for indoor use. Mounts on supplied single gang box.	179.38
89SMSTRG-N5	Surface Mount Strobe for indoor use. Mounts on supplied single gang box.	179.38
89SMSTRR-AQ	Surface Mount Strobe for indoor use. Mounts on supplied single gang box.	179.38
89SMSTRR-N5	Surface Mount Strobe for indoor use. Mounts on supplied single gang box.	179.38
89STRA-AQ	Flush Mount Strobe for indoor use.	166.94
89STRA-N5	Flush Mount Strobe for indoor use.	166.94
89STRB-AQ	Flush Mount Strobe for indoor use.	166.94
89STRB-N5	Flush Mount Strobe for indoor use.	166.94
89STRC-AQ	Flush Mount Strobe for indoor use.	166.94
89STRC-N5	Flush Mount Strobe for indoor use.	166.94
89STRG-AQ	Flush Mount Strobe for indoor use.	166.94
89STRG-N5	Flush Mount Strobe for indoor use.	166.94
89STRR-AQ	Flush Mount Strobe for indoor use.	166.94
89STRR-N5	Flush Mount Strobe for indoor use.	166.94
9000215-02		9.08
9000215-03		9.08
9000633	Bezel, UI Kidde FX Series SAS	54.69
90A-N5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	321.75
90B-N5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	321.75
90C-N5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	321.75
90G-N5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	321.75
90M-N5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	321.75
90R-N5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	321.75
91A-ST	Replacement strobe tube for use in	63.98
91B-ST	Replacement strobe tube for use in	60.38
92A-N5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	275.46

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
92A-R5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	275.46
92B-N5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	275.46
92B-R5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	275.46
92C-N5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	275.46
92C-R5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	275.46
92G-N5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	275.46
92G-R5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	275.46
92-GRD	Protective lens guard for use with	49.79
92-LA	Replacement lens for use with	46.18
92-LB	Replacement lens for use with	46.18
92-LC	Replacement lens for use with	46.18
92-LG	Replacement lens for use with	46.18
92-LM	Replacement lens for use with	46.18
92-LR	Replacement lens for use with	46.18
92-LST	Replacement strobe tube for use in	67.59
92M-N5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	275.46
92M-R5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	275.46
92PLCA-N5	Light duty strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	325.25
92PLCB-N5	Light duty strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	325.25
92PLCC-N5	Light duty strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	325.25
92PLC-DFA-N5	Light duty double flash strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	383.88

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
92PLC-DFB-N5	Light duty double flash strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	383.88
92PLC-DFC-N5	Light duty double flash strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	383.88
92PLC-DFG-N5	Light duty double flash strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	383.88
92PLC-DFM-N5	Light duty double flash strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	383.88
92PLC-DFR-N5	Light duty double flash strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	383.88
92PLCG-N5	Light duty strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	325.25
92PLCM-N5	Light duty strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	325.25
92PLCR-N5	Light duty strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	325.25
92R-N5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	275.46
92R-R5	Light duty strobe designed for indoor and outdoor applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	275.46
92-ST	Replacement strobe tube for use in	67.59
93A-N5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	375.14
93A-R5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	375.14
93B-N5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	375.14
93B-R5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	375.14
93C-N5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	375.14

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
93C-R5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	375.14
93DFA-N5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	451.24
93DFA-R5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	451.24
93DFB-N5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	451.24
93DFB-R5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	451.24
93DFC-N5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	451.24
93DFC-R5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	451.24
93DFG-N5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	451.24
93DFG-R5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	451.24
93DFM-N5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	451.24
93DFM-R5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	451.24
93DFR-N5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	451.24
93DFR-R5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	451.24
93G-N5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	375.14
93G-R5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	375.14
93-LA	Replacement lens for use with	60.38
93-LB	Replacement lens for use with	60.38
93-LC	Replacement lens for use with	60.38
93-LG	Replacement lens for use with	60.38
93-LM	Replacement lens for use with	60.38
93-LR	Replacement lens for use with	60.38
93M-N5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	375.14

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
93M-R5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	375.14
93R-N5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	375.14
93R-R5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane.	375.14
94A-N5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	451.24
94A-R5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	451.24
94B-N5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	451.24
94B-R5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	451.24
94C-N5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	451.24
94C-R5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	451.24
94-DB	Replacement dome cover	69.22
94-DC	Replacement dome cover	69.22
94DDV2A-G1	Heavy duty strobe designed for indoor and outdoor applications. UL Listed for use in Division 2 applications. Diode polarized. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	609.55
94DDV2B-G1	Heavy duty strobe designed for indoor and outdoor applications. UL Listed for use in Division 2 applications. Diode polarized. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	609.55
94DDV2C-G1	Heavy duty strobe designed for indoor and outdoor applications. UL Listed for use in Division 2 applications. Diode polarized. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	609.55
94DDV2G-G1	Heavy duty strobe designed for indoor and outdoor applications. UL Listed for use in Division 2 applications. Diode polarized. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	609.55
94DDV2M-G1	Heavy duty strobe designed for indoor and outdoor applications. UL Listed for use in Division 2 applications. Diode polarized. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	609.55
94DDV2R-G1	Heavy duty strobe designed for indoor and outdoor applications. UL Listed for use in Division 2 applications. Diode polarized. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	609.55



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
94DFA-N5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	556.27
94DFB-N5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	556.27
94DFB-R5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	556.27
94DFC-N5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	556.27
94DFC-R5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	556.27
94DFG-N5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	556.27
94DFM-N5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	556.27
94DFM-R5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	556.27
94DFR-N5	Heavy duty double flash strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	556.27
94DV2A-N5	Heavy duty strobe designed for indoor and outdoor applications. UL Listed for use in Division 2 applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	582.92
94DV2B-N5	Heavy duty strobe designed for indoor and outdoor applications. UL Listed for use in Division 2 applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	582.92
94DV2C-N5	Heavy duty strobe designed for indoor and outdoor applications. UL Listed for use in Division 2 applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	582.92
94DV2-DA	Replacement dome cover	69.22
94DV2-DB	Replacement dome cover	69.22
94DV2-DC	Replacement dome cover	69.22
94DV2-DG	Replacement dome cover	69.22
94DV2-DM	Replacement dome cover	69.22
94DV2-DR	Replacement dome cover	69.22
94DV2G-N5	Heavy duty strobe designed for indoor and outdoor applications. UL Listed for use in Division 2 applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	582.92
94DV2M-N5	Heavy duty strobe designed for indoor and outdoor applications. UL Listed for use in Division 2 applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	582.92
94DV2-RING	Replacement clamp ring for use with the 94DV2 and 94DDV2 visual signals	24.35
94DV2R-N5	Heavy duty strobe designed for indoor and outdoor applications. UL Listed for use in Division 2 applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	582.92
94G-N5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	451.24

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
94G-R5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	451.24
94M-N5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	451.24
94M-R5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	451.24
94PLEDMA120A	94 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Amber Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMA120AB	94 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Amber Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMA24AD	94 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Amber Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMA24ADB	94 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Amber Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMB120A	94 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Blue Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMB120AB	94 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Blue Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMB24AD	94 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Blue Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMB24ADB	94 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Blue Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMG120A	94 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Green Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMG120AB	94 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Green Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMG24AD	94 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Green Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMG24ADB	94 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Green Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMM120A	94 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Magenta Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMM120AB	94 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Magenta Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMM24AD	94 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Magenta Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMM24ADB	94 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Magenta Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
94PLEDMR120A	94 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Red Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMR120AB	94 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. Red Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMR24AD	94 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Red Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMR24ADB	94 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. Red Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMW120A	94 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. White LEDs and Clear Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMW120AB	94 Series Polaris Class LED Beacon, 120V AC. NEMA 4X and IP66 Rated. White LEDs and Clear Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMW24AD	94 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. White LEDs and Clear Lens with Gray Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94PLEDMW24ADB	94 Series Polaris Class LED Beacon, 12-24V DC, 24V AC. NEMA 4X and IP66 Rated. White LEDs and Clear Lens with Black Base. Seven flash modes selectable using a Hidden in Plain Sight Switch (HIPS).	562.28
94R-N5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	451.24
94R-R5	Heavy duty strobe designed for indoor and outdoor applications. May be direct or 3/4" conduit mounted on any plane. Includes clear dome cover.	451.24
95A-N5	Light duty strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	330.49
95B-N5	Light duty strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	330.49
95C-N5	Light duty strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	330.49
95G-N5	Light duty strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	330.49
95M-N5	Light duty strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	330.49

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
95R-N5	Light duty strobe designed for indoor and outdoor applications. The strobe is electrically isolated from leakage current to prevent false flashes and has been designed for PLC applications. May be direct, 1/2" conduit mounted or box mounted on a 4" octagon box	330.49
960A-4RF	4 inch Backbox - Round, Flush	65.47
960A-4SF	4 inch Backbox - Square, Flush	20.10
960A-8RF	8 inch Backbox - Round, Flush	20.10
960A-8SF	8 inch Backbox - Square, Flush	20.10
960A-8SS	8 inch Backbox - Square, Surface Mount, White	30.09
964-1A-4RW	4 inch Cone Speaker (25VRMS), Round - White	65.47
964-1A-8RW	8 inch Cone Speaker (25VRMS), Round - White	73.79
964-1A-8SW	8 inch Cone Speaker (25VRMS), Square - White	73.79
964-8A-4RW	110 cd Speaker/Strobe, 25V - 4 inch Cone, Round - White. Strobe: 24 Vdc, UL 1971 Listed @ 110 cd wall, 60 cd ceiling mounting, meets sleeping area requirement, inchFIRE inch ceiling orientation.	103.43
965-1A-4RR	4 inch Cone Speaker (70VRMS), Round - Red	67.38
965-1A-4RW	4 inch Cone Speaker (70VRMS), Round - White	67.38
965-1A-8RW	8 inch Cone Speaker (70VRMS), Round - White	52.34
965-1A-8SW	8 inch Cone Speaker (70VRMS), Square - White	52.34
965-3A-8SW	30 cd Speaker/Strobe, 70V - 8 inch Cone, Square - White. Strobe: 24 Vdc, UL 1971 Listed @ 30 cd wall mounting (15 cd ceiling mounting), inchFIRE inch ceiling orientation.	174.45
965-5A-4RW	15 cd Speaker/Strobe, 70V - 4 inch Cone, Round - White. Strobe: 24 Vdc, UL 1971 Listed @ 15 cd wall mounting (no ceiling rating), inchFIRE inch ceiling orientation.	164.98
965-5A-8RW	15 cd Speaker/Strobe, 70V - 8 inch Cone, Round - White. Strobe: 24 Vdc, UL 1971 Listed @ 15 cd wall mounting (no ceiling rating), inchFIRE inch ceiling orientation.	174.45
965-5A-8SW	15 cd Speaker/Strobe, 70V - 8 inch Cone, Square - White. Strobe: 24 Vdc, UL 1971 Listed @ 15 cd wall mounting (no ceiling rating), inchFIRE inch ceiling orientation.	174.45
965-7A-4RW	15/75 cd Speaker/Strobe, 70V - 4 inch Cone, Round - White. Strobe: 24 Vdc, UL 1971 Listed @ 15 cd wall or ceiling mounting, (75 cd on-axis per ADA/UL1638), inchFIRE inch ceiling orientation.	135.16
965-7A-8RW	15/75 cd Speaker/Strobe, 70V - 8 inch Cone, Square - White. Strobe: 24 Vdc, UL 1971 Listed @ 15 cd wall or ceiling mounting, (75 cd on-axis per ADA/UL1638), inchFIRE inch ceiling orientation.	174.45
965-7A-8SW	15/75 cd Speaker/Strobe, 70V - 8 inch Cone, Square - White. Strobe: 24 Vdc, UL 1971 Listed @ 15 cd wall or ceiling mounting, (75 cd on-axis per ADA/UL1638), inchFIRE inch ceiling orientation.	174.45
965-8A-4RW	110 cd Speaker/Strobe, 70V - 4 inch Cone, Round - White. Strobe: 24 Vdc, UL 1971 Listed @ 110 cd wall, 60 cd ceiling mounting, meets sleeping area requirement, inchFIRE inch ceiling orientation.	169.57
965-8A-8RW	110 cd Speaker/Strobe, 70V - 8 inch Cone, Round - White. Strobe: 24 Vdc, UL 1971 Listed @ 110 cd wall, 60 cd ceiling mounting, meets sleeping area requirement, inchFIRE inch ceiling orientation.	182.24
965-8A-8SW	110 cd Speaker/Strobe, 70V - 8 inch Cone, Square - White. Strobe: 24 Vdc, UL 1971 Listed @ 110 cd wall, 60 cd ceiling mounting, meets sleeping area requirement, inchFIRE inch ceiling orientation.	182.24
96BA-N5	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" (13mm) conduit mounted on any plane.	220.32

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
96BA-R5	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" (13mm) conduit mounted on any plane.	220.32
96BB-N5	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" (13mm) conduit mounted on any plane.	220.32
96BB-R5	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" (13mm) conduit mounted on any plane.	220.32
96BC-N5	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" (13mm) conduit mounted on any plane.	220.32
96BC-R5	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" (13mm) conduit mounted on any plane.	220.32
96BG-N5	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" (13mm) conduit mounted on any plane.	220.32
96BG-R5	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" (13mm) conduit mounted on any plane.	220.32
96BM-N5	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" (13mm) conduit mounted on any plane.	220.32
96BM-R5	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" (13mm) conduit mounted on any plane.	220.32
96BR-N5	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" (13mm) conduit mounted on any plane.	220.32
96BR-R5	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" (13mm) conduit mounted on any plane.	220.32
96DV2A-N5	Light duty strobe rated for use in Division 2 and NEMA Type 4X applications. May be direct or 1/2" conduit mounted on any plane.	284.20
96DV2B-N5	Light duty strobe rated for use in Division 2 and NEMA Type 4X applications. May be direct or 1/2" conduit mounted on any plane.	284.20
96DV2C-N5	Light duty strobe rated for use in Division 2 and NEMA Type 4X applications. May be direct or 1/2" conduit mounted on any plane.	284.20
96DV2G-N5	Light duty strobe rated for use in Division 2 and NEMA Type 4X applications. May be direct or 1/2" conduit mounted on any plane.	284.20
96DV2M-N5	Light duty strobe rated for use in Division 2 and NEMA Type 4X applications. May be direct or 1/2" conduit mounted on any plane.	284.20
96DV2R-N5	Light duty strobe rated for use in Division 2 and NEMA Type 4X applications. May be direct or 1/2" conduit mounted on any plane.	284.20
96-LA	Replacement lens for use with	51.42
96-LB	Replacement lens for use with	51.42
96-LC	Replacement lens for use with	51.42
96-LG	Replacement lens for use with	51.42
96-LM	Replacement lens for use with	51.42



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
96-LR	Replacement lens for use with	51.42
9700325	SIGA I DUSTCOVER SMALL	2.41
9700328	SIGA2 DUST COVER	2.41
97A-EK	Heavy duty strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	326.88
97A-MP	Heavy duty strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	366.08
97B-EK	Heavy duty strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	326.88
97B-MP	Heavy duty strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	366.08
97C-EK	Heavy duty strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	326.88
97C-MP	Heavy duty strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	373.07
97DFA-EK	Heavy duty double flash strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	413.90
97DFA-MP	Heavy duty double flash strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	454.85
97DFB-EK	Heavy duty double flash strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	392.94
97DFB-MP	Heavy duty double flash strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	440.76
97DFC-EK	Heavy duty double flash strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	392.94
97DFC-MP	Heavy duty double flash strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	431.70
97DFG-EK	Heavy duty double flash strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	392.94
97DFG-MP	Heavy duty double flash strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	440.76
97DFM-EK	Heavy duty double flash strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	417.50
97DFM-MP	Heavy duty double flash strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	440.76
97DFR-EK	Heavy duty double flash strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	392.94
97DFR-MP	Heavy duty double flash strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	431.70



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
97G-EK	Heavy duty strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	326.88
97G-MP	Heavy duty strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	376.67
97M-EK	Heavy duty strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	332.24
97M-MP	Heavy duty strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	373.07
97R-EK	Heavy duty strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	326.88
97R-MP	Heavy duty strobe designed for use in indoor or outdoor installation. May be direct or 3/4" conduit mounted on any plane.	366.08
98BA-E1	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	165.19
98BA-FY	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	165.19
98BA-G1	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	165.19
98BB-E1	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	165.19
98BB-FY	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	172.28
98BB-G1	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	165.19
98BC-E1	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	165.19
98BC-FY	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	168.79
98BC-G1	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	165.19
98BG-E1	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	165.19
98BG-FY	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	168.79
98BG-G1	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	165.19
98BM-E1	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	172.28

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
98BM-FY	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	168.79
98BM-G1	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	165.19
98BR-E1	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	165.19
98BR-FY	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	174.15
98BR-G1	Light duty strobe designed for indoor or outdoor installation. May be direct or 1/2" conduit mounted on any plane.	165.19
9E	Mortise door opener for use in wood door jambs. Fits in either left or right hand door. Brushed aluminum and lacquered faceplate and nosing.	47.93
9G5	Mortise door opener for use in wood door jambs. Fits in either left or right hand door. Brushed aluminum and lacquered faceplate and nosing.	47.93
AB4G-SB	Surface box - for sounder base (use with -AB4G models only)	15.67
AC30106	Mounting bracket	232.88
ANS100A	Audio Evacuation Accessory, 100W Expander Module	2,443.17
ANS100AMD2	Audio Notification System 100 Watt expander modules, which include a microphone and a digital message repeater, provide an easy and cost-effective way to increase the output power of ANS100 voice evacuation systems.	3,606.59
ANS100MDG2	Audio Notification Panel 100 Watt Amplifier, includes DMR, Temporal Pattern, Power Supply and Battery Charger. Standard Message, Microphone, and Gray Cabinet 14.5 inch x 18 inch x 4 inch.	3,865.12
ANS100MDR2	Audio Notification Panel 100 Watt Amplifier, includes DMR, Temporal Pattern, Power Supply and Battery Charger. Standard Message, Microphone, and Red Cabinet 14.5 inch x 18 inch x 4 inch.	3,865.12
ANS100XG	Audio Notification System 100 Watt expander panels provide an easy and cost-effective way to increase the output power of ANS100 voice evacuation systems. Audio Notification System panels include an audio amplifier, temporal pattern alarm tone, power supply and battery charger.	2,701.71
ANS100XR	Audio Notification System 100 Watt expander panels provide an easy and cost-effective way to increase the output power of ANS100 voice evacuation systems. Audio Notification System panels include an audio amplifier, temporal pattern alarm tone, power supply and battery charger.	2,701.71
ANS25A	Audio Evacuation Accessory, 25W Expander Module	1,667.56
ANS25AMD2	Audio Notification System 25 Watt expander modules, which include a microphone and a digital message repeater, provide an easy and cost-effective way to increase the output power of ANS100 voice evacuation systems.	2,443.17
ANS25MDG2	Audio Notification Panel 25 Watt Amplifier, includes DMR, Temporal Pattern, Power Supply and Battery Charger. Standard Message, Microphone, and Gray Cabinet 14.5 inch x 18 inch x 4 inch.	2,572.44
ANS25MDR2	Audio Notification Panel 25 Watt Amplifier, includes DMR, Temporal Pattern, Power Supply and Battery Charger. Standard Message, Microphone, and Red Cabinet 14.5 inch x 18 inch x 4 inch.	2,572.44
ANS25XG	Audio Evacuation Expansion Panel, 25W, Gray	1,900.24

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
ANS25XR	Audio Evacuation Expansion Panel, 25W, Red	1,900.24
ANS50A	Audio Evacuation Accessory, 50W Expander Module	1,926.09
ANS50AMD2	Audio Notification System 50 Watt expander modules, which include a microphone and a digital message repeater, provide an easy and cost-effective way to increase the output power of ANS50 voice evacuation systems.	3,089.51
ANS50MDG2	Audio Notification Panel 50 Watt Amplifier, includes DMR, Temporal Pattern, Power Supply and Battery Charger. Standard Message, Microphone, and Gray Cabinet 14.5 inch x 18 inch x 4 inch.	3,218.79
ANS50MDR2	Audio Notification Panel - 50 Watt Amplifier, DMR, Temporal Pattern, Power Supply And Battery Charger. Standard Message, Microphone, and Red Cabinet 14.5 inch x 18 inch x 4 inch.	3,218.79
ANS50XG	Audio Notify Exp PNL, 50W, Gry	2,184.64
ANS50XR	Audio Evacuation Expansion Panel, 50W, Red	2,184.64
ANSBKUP	Audio Evacuation Accessory, Backup Amplifier Module	245.61
ANSDC8	The ANSDC8 is an intelligent input interface card with eight input points and eight corresponding red input LEDs. The ANSDC8 accepts external normally-open dry contacts. Inputs may be programmed for message activation or control functions. On activation of an input point the corresponding input LED turns on.	633.41
ANSDMRCUSTOM	Custom recorded message PROM	212.00
ANSMIKE	Audio Evacuation Accessory, Microphone	116.35
ANSREMG	Audio Evacuation Accessory, Remote Microphone Cabinet, Gray	633.41
ANSREMR	Audio Evacuation Accessory, Remote Microphone Cabinet, Red	633.41
ANSREMSUP	Audio Evacuation Accessory, Super Card, Remote Microphone	193.91
ANSSW8	The ANSSW8 is an optional control/indication module. Eight momentary contact switches. Eight tri-color (green/led/amber) LEDs. Switches may be programmed for paging, emergency message activation, or control functions. When used with the ANSZM4B2A Zone Splitter, may be programmed for zone paging. May alternately be programmed for control functions.	633.41
ANSXM8	Intelligent output interface card. Eight output points and eight red LEDs. Outputs are solid-state normally-open dry contacts rated at 30 mA max @ 0 - 24V. Field configurable as normally-open dry contacts or as separate voltage drive points. Outputs may be programmed to follow a message activation, a page or a control function.	633.41
ANSZM4B2A	The ANSZM4B2A Zone Splitter Module is used to enable the output of the ANS25, ANS50 or ANS100 to be split into multiple circuits for audio power distribution. Accepts input from the ANS speaker output and utilizes output relays to distribute the power to separate circuits. May be cascaded to increase the number of circuits, and provides supervision of the individual circuits for either open or short conditions.	633.41
AP-P	Heat Det. - Rate Compensation, Adapter plate for mounting 302 and 302-AW to any 3 inch outlet box or 4 inch octagon outlet box.	10.78
APS10A	Auxiliary/Booster Power Supply, 10A total, Expanded cabinet, 26a/h capacity, 115VAC	860.46
APS6A	Auxiliary/Booster Power Supply, 6.5A total, Expanded cabinet, 26a/h capacity, 115VAC	774.50
APSEQ	APS - Seismic Battery hold down for APS6 or APS10 Power Supplies. Supports up to two 24 Ahr batteries. Batteries smaller than 10Ahr are not supported in seismic applications.	386.40

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
ARA-1	Auxiliary Relay. Mounts in ARM-8. 7 amp contacts rated for inductive loads. Provides 2 Form C contacts.	81.98
ARM-8	Auxiliary Relay Module. Requires 1 full size cabinet footprint. Includes one ARA-1 relay; may contain up to seven ARA-1 relays.	332.59
ATCK	Attack Rated door Kit for RCC7R Cabinet. Required for UL1635 central station transmitters 2 Minute attack rating.	508.69
ATP	Amplifier Terminal Panel. Provides terminals for connection of two amplifiers 1B3-125 or 1B3-250. Provides amplifier battery backup (40 AH max.). 1 required for each 2 amplifiers. Requires 2 supervisory zones to monitor fail conditions and 1 dry relay con	1,688.68
AUDIO-10-M	Audio signal converter for use with 5532M Speaker Amplifiers. Converts to 10V RMS.	49.79
AUDIO-25-M	Audio signal converter for use with 5532M Speaker Amplifiers. Converts to 25V RMS.	49.79
AUDIO-70-M	Audio signal converter for use with 5532M Speaker Amplifiers. Converts to 70V RMS.	49.79
B210LP	Base - low profile	18.54
B4U	Smoke Detector Base, Intelligent/Addressable, 6" Diameter, Requires Smoke Head	12.91
B71131201401	Projector	189.74
B-8325	One microFarad, 400V capacitor with bracket.	67.59
B-8526-G1	Single projector DC horn for use in outdoor applications.	398.07
B-8526-P1	Single projector DC horn for use in outdoor applications.	398.07
B-8526-S1	Single projector DC horn for use in outdoor applications.	398.07
B-8599-E1	Double projector DC horn for use in outdoor applications	513.58
B-8599-G1	Double projector DC horn for use in outdoor applications	513.58
B-8599-P1	Double projector DC horn for use in outdoor applications	513.58
B-8698-P1	Heavy duty DC buzzer for use in outdoor applications.	273.82
B-8699-G5	Heavy duty AC buzzer for use in outdoor applications.	186.59
BC-1	Battery Cabinet for Up to 40Ah Max	249.56
BC-1EQ	BC-1 - Seismic Battery hold down for BC-1. Supports up to two 40 Ahr batteries. Order BC-1 or BC-1R Separately.	177.50
BC-1R	Battery Cabinet for Up to 40Ah Max, Red	249.56
BC-2	Battery Cabinet. Gray 22" X 15" X 3.75"; holds up to two 12V17A batteries.	190.22
BC-2R	Battery Cabinet - Red 22 inch X 15 inch X 3.75 inch; holds up to two 12V17A batteries.	190.22
B-KH-9	Weatherproof back box	65.40
B-KM-8130-G5	High decibel vibrating AC horn. Single projector.	968.65
B-KM-8130-N5	High decibel vibrating AC horn. Single projector.	968.65
B-N-8590-E5	Double projector AC horn for use in outdoor applications	330.49
BP1	Blank Panel for 19 inch Enclosure, 1 panel space - 1.75 inch x 19 inch	54.84
BP2	Blank Panel for 19 inch Enclosure, 2 panel spaces - 3.5 inch x 19 inch	60.18
BP3	Blank Panel for 19 inch Enclosure, 3 panel spaces - 5.25 inch x 19 inch	75.74
BP6	Blank Panel for 19 inch Rack /w 2.5 FP spaces, 6 panel spaces - 10.5 inch x 19 inch	101.86
BPS10A	10 Amp Booster Power Supply	705.45

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
BPS10A-6	Package of Six BPS10A Booster Power Supplies. 120V - 10 Amp 24Vdc output to four 3 Amp Notification Appliance Circuits. Order UL listed End-of-Line resistors (EOL-15 series one required per supervised circuit used), and battery separately.	4,232.74
BPS6A	6.5 Amp Booster Power Supply	598.89
BPS6A-6	Package of Six BPS6A Booster Power Supplies. 120V - 6.5 Amp 24Vdc output to four 3 Amp Notification Appliance Circuits. Order UL listed End-of-Line resistors (EOL-15 series one required per supervised circuit used), and battery separately.	3,593.32
BPSEQ	BPS - Seismic Battery hold down for BPS6, BPS10, MIRBPS6 or MIRBPS10 series Booster Power supplies.	222.44
C210	Surface mount, two door chime. Beige. Requires 16V transformer, Cat. No. 590	15.48
C210-W	Surface mount, two door chime. White. Requires 16V transformer, Cat. No. 590	15.48
C212	Builders chime kit. Includes C210 two entrance chime, Cat. No. 590 transformer, two pushbuttons	12.40
C212-2L	Builders chime kit. Includes C210 two entrance chime, Cat. No. 590 transformer, two illuminated pushbuttons	22.37
C212-W	Builders chime kit. Includes C210 two entrance chime, Cat. No. 590 transformer, two pushbuttons	12.06
C212W-2L	Builders chime kit. Includes C210 two entrance chime, Cat. No. 590 transformer, two illuminated pushbuttons	22.37
C-5395W	White Cover for CR-5395	167.48
C870	Rope thimble	2.08
CA	Airchime Air horn. Single tone machined bell. 745 Hz. 3/8" NPT inlet.	1,101.73
CA2-1R2	Airchime bi-directional air horn. (2) Cat. No. CA horns. Single tone machined bell. 745 Hz. 3/8" NPT inlet.	2,238.41
CA-4	Airchime omni-directional air horn. (4) Cat. No. CA horns. Single tone machined bell. 745 Hz. 3/8" NPT inlet.	3,794.33
CAB6B	Backbox, black	340.64
CAB6BEQ	Seismic hardening kit for CAB6B	199.05
CBR	Corner mount bracket. Used with Edwards conduit mounted visual signals	101.27
CDR-3	Coder - PSNI. Positive, non-interfering, successive and march time codes PSNI code out (relay & tone outputs). March time out (relay & tone outputs). Connects to RS-232 serial port. Requires 1/2 size cabinet footprint and 24 VDC power.	684.69
CF135-2	Heat Detector, 135F Fixed Temperature	139.90
CF200-2	Heat Detector, 200F Fixed Temperature	165.65
CLA-PS10	4 circuit Class A Adapter, PS10 NAC's	136.25
CM10900	3/4" ID x 1" OD x 10' length ABS Sampling Pipe Red; Preprinted 'Do Not Disturb – Aspirating Smoke Detection Pipe'	18.17
CM10902	3/4 inch ABS to 22mm Copper Tube Adapter	34.07
CM10905	3/4 inch Red ABS 45° Elbow	10.23
CM10906	3/4 inch Red ABS Sweeping 90° Elbow	17.60
CM10908	3/4 inch Red ABS Straight Coupling	5.33

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
CM10913	Bulkhead style detachable sampling point. <input type="checkbox"/> Used for sampling within cabinets and enclosures	47.48
CM10914	Press Fit Calibrated Sampling Point (white) <input type="checkbox"/> Intended to be press fitted into 3/8" capillary tubing	13.62
CM10919	Patress style detachable Sampling Point	54.36
CM10922	End-of-line Sampling Point Adaptor - ABS <input type="checkbox"/> 3/4 inch to 3/8" quick connect fitting	35.81
CM10923	In-line Sampling Point Adaptor - ABS <input type="checkbox"/> 3/4 inch to 3/8" quick connect fitting	24.98
CM10933	3/4" Sample Point Repair Saddle <input type="checkbox"/> Used for repairing incorrectly placed or drilled holes in 3/4" sampling pipe	12.24
CM10941	5-Point Manifold <input type="checkbox"/> 3/4 inch end-of-line to five 3/8" quick connects for sampling points.	102.19
CM10943	Sampling Point Assembly <input type="checkbox"/> Detachable remote sampling point	58.61
CM10944	Right Angle Patress style detachable Sampling Point	61.19
CM10954	3/4 inch Red ABS Pipe Clip	9.70
CM10960	Sampling Point Identification Decals <input type="checkbox"/> Roll of 100 self adhesive sample point labels; Placement aids identification by service personnel	35.20
CM10963-250	250ft roll of 1/4 x 3/8 capillary sample tube.	266.83
CR135-2	Heat Detector, 135F ROR/Fixed Temperature	139.90
CR200-2	Heat Detector, 200F ROR/Fixed Temperature	139.90
CR-5355	EST Brand Proximity Reader - Wall mount - Charcoal Gray	743.98
CR-5365	EST Brand Proximity Reader - Mullion Mount - Charcoal Gray	573.57
CR-5395	EST Brand Proximity Reader - Wall mount - Charcoal Gray	575.69
CR-6005	EST Brand Proximity Reader - Mullion Mount - Charcoal Gray	334.29
CRCRL	Card Reader Controller accessory relay	265.00
CRCSDND	CRC Sounder	71.52
CRCXF	CRC 120V / 16.5V Transformer	55.42
CS2595-5	Door Holder Accessory, Catch Plate Kit Short	61.01
CS2598-5	Door Holder Accessory, Catch Plate Kit Long	67.96
CS405-7A-T	Notification Appliance, Weather-Proof, Strobe Only, Requires 449 Back Box	93.33
CS405-8A-T	Strobe w/TB EST	93.33
CTM	City Tie Module (requires one NAC circuit), mounts in 2-gang, 4" electrical box.	147.88
CTM4.7	City Tie module	122.80
CV10905	3/4 inch CPVC 45° socket elbow <input type="checkbox"/> Bag of 20	80.62
CV10906	3/4 inch CPVC 90° socket elbow <input type="checkbox"/> Bag of 30	60.18



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
CV10908	3/4" CPVC Straight Coupling □ Bag of 25	52.24
CV10909	3/4" CPVC socket TEE fitting □ Bag of 20	63.59
CV10915	3/4" CPVC socket union □ Bag of 10	62.46
CV10927	3/4" CPVC socket end cap □ Bag of 25	36.34
CV10931	One-Hole Wrap-Strap for CPVC and ABS Pipe Securely supports 3/4" sample pipe; Carbon steel w/ electro-zinc plated finish; Includes 1 hex-head screw for 1 hole; Bag of 100	191.89
CV10934	2 hole strap for 3/4 in CPVC pipe. Flared edges and Electro Zinc plated for CPVC. Box of 100	210.06
CV10935	Reducer Bushing-CPVC; Bag of 25. Use with P/N CV10937 to connect Capillary Sampling Tube to sampling pipe.	289.45
CV10936	Stand-off 2 hole strap for 3/4" CPVC pipe. Position pipe 1 1/2 off surface. Comply with NFPA 13. Box of 100.	346.32
CV10937	Quick Connect Fitting; Bag of 25. Use with P/N CV10935 to connect Capillary Sampling Tube to sampling pipe.	238.45
CV10961	Pipe Decals For labeling sample pipe "Smoke Detector Sampling Pipe - Do Not Disturb" per NFPA guidelines; Made of moisture resistant material; Bag of 100.	144.20
CV11900	3/4" ID x 1" OD x 15' length CPVC Sampling Pipe □ Orange; UL 1887 Listed; Preprinted "Do Not Disturb – Aspirating Smoke Detection Pipe"; Boxed set of 14 pcs totals 210 feet.	399.68
D16L-FA	Remote Annunciator, LED, 16-Zone, 2-LED'S per Zone	120.73
D16L-IO-1	16 Zone LED annunciator, 2 led's per zone, customizable insert labels, left side mounting, zones 1-16	234.13
D16L-IO-2	16 Zone LED annunciator, 2 led's per zone, customizable insert labels, right side mounting, zones 17-32, requires D16L-iO-1	234.13
DB9/RJ11	Assy RS232/RJ11 DB9 connector. Replaces P/N 350215	103.67
DLD	Dual Line Dialer, supports 4/2 & Contact ID, requires 1 option space.	348.23
E102A	Lumatone steady audio signal	31.99
E103A	Lumatone pulsating audio signal	58.63
E104A	Lumatone steady audio signal with 1.3 mcd LED	33.74
E105AE	Lumatone pulsating audio signal with 1.3 mcd LED	60.38
EAEC	Emergency Audio Evacuation Controller, board only, for replacing controller in 3X-PMI or VM-PMI	1,021.92
EBPS10A	Power Booster, Fire Alarm, 10 Amps, Red	705.45
EBPS6A	Power Booster, Fire Alarm, 6 Amps, Red	598.89
EC-100R	Beam Smoke Detector, 100M	1,729.45
EC3000-016	Additional Detector Pack (set of transmitter and receiver heads). Use up to one additional Detector Pack per EC3000-103.	1,114.08

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
EC3000-103	End to End beam smoke detector, 16.5ft to 393ft (5m to 120m), System includes one transmitter, one receiver and one control unit. Edwards branded.	1,336.89
EC5000R	Self Adjusting Reflective Beam Detector (160-330ft)	1,756.01
EC5000X	Additional Detector head and one prism, for use on EC5000R.	891.27
EC-50R	Beam Smoke Detector, 50M	1,463.33
EC-LED	Remote LED Indicator	34.47
EC-LLT	Beam Detector Accessory, Ground-Level Control for EC-100R/EC-50R, Remote Test	332.70
EDVPGL1HR	Replacement Globe. Clear	172.28
EDVPGL1RE	Replacement Globe. Red	172.28
EDVPGU1		60.38
EG1-C	Chime, Wall Mt., 24VDC, White	73.46
EG1-CVM	Chime/Strobe, Wall Mt., 15-95 CD, 24VDC, White	151.66
EG1F-C	Chime, Wall Mt., Marked ""Fire"", 24VDC, White	73.46
EG1F-CVM	Chime/Strobe, Wall Mt., 15-95 CD, Marked ""Fire"", 24VDC, White	151.66
EG1F-HD	Horn, Temporal, High/Low dB, Marked ""Fire"", 24VDC, White	36.19
EG1F-HDVM	Horn/Strobe/Wall Mt., 15-110 CD, Marked ""Fire", 24VDC, White	75.74
EG1F-P	Horn, Temporal, Marked ""Fire"", 24VDC, White	18.58
EG1F-VM	Strobe, Wall Mt., 15-110 CD, Marked ""Fire"", 24VDC, White	57.67
EG1-HD	Horn, Temporal, High/Low dB, 24VDC, White	36.19
EG1-HDVM	Horn/Strobe, Wall Mt., 15-110 CD, 24VDC, White	75.74
EG1M	Synchronization Module, Nac Appliances for any Mfr, FACP, Panel Mt.	63.72
EG1M-RM	Synchronization Module, Nac Appliances for any Mfr, FACP, Remote Mt.	63.72
EG1-P	Horn, Temporal, 24VDC, White	18.58
EG1R-C	Chime, Wall Mt., 24VDC, Red	73.46
EG1R-CVM	Chime/Strobe, Wall Mt., 15-95 CD, 24VDC, Red	151.66
EG1RF-CVM	Chime/Strobe, Wall Mt., 15-95 CD, Marked ""Fire"", 24VDC, Red	151.66
EG1RF-HD	Horn, Temporal, High/Low dB, Marked ""Fire"", 24VDC, Red	36.19
EG1RF-HDVM	Horn/Strobe, Wall Mt., 15-110 CD, Marked ""Fire"", 24VDC, Red	75.74
EG1RF-P	Horn, Temporal, Marked ""Fire"", 24VDC, Red	18.58
EG1RF-VM	Strobe, Wall Mt., 15-110 CD, Marked ""Fire"", 24VDC, Red	57.67
EG1R-HD	Horn, Temporal, High/Low dB, 24VDC, Red	36.19
EG1R-HDVM	Horn/Strobe, Wall Mt., 15-110 CD, 24VDC, Red	75.74
EG1R-P	Horn, Temporal, 24VDC, Red	18.58
EG1RT	Trim Plate for Wall Mt., Horn/Strobes, 1-Gang to 4"" Box, Red	7.17
EG1RT-FIRE	Trim Plate for Wall Mt., Horn/Strobes, 1-Gang to 4"" Box, Marked ""Fire"", White	7.17
EG1R-VM	Strobe, Wall Mt., 15-110 CD, 24VDC, Red	57.67
EG1T	Trim Plate for Wall Mt., Horn/Strobes, 1-Gang to 4"" Box, White	7.17
EG1T-FIRE	Trim Plate for Wall Mt., Horn/Strobes, 1-Gang to 4"" Box, Marked ""Fire"", White	7.17
EG1-VM	Strobe, Wall Mt., 15-110 CD, 24VDC, White	57.67

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
EG4B	Surface Box for Speaker/Strobes, White	14.44
EG4RB	Surface Box for Speaker/Strobes, Red	14.44
EG4R-S7	Speaker, Wall Mt., 70V RMS, 24VDC, Red	34.64
EGCF-HDVM	Horn/Strobe, Ceiling Mt., 15-95 CD, Marked ""Fire"", 24VDC, White	83.54
EGCF-HDVMH	Horn/Strobe, Ceiling Mt., 95-177 CD, Marked ""Fire"", 24VDC, White	95.43
EGCFR-HDVM	Temporal Horn-Strobe, running man, Red, FIRE, 15, 30, 75, 95 cd	83.54
EGCFR-S7	70V Speaker, Red, FIRE	37.05
EGCFR-VM	Genesis Ceiling Strobe - 15-95 multi-cd, FIRE marking, mounts to 4"" square x 2-1/8"" box	62.35
EGCF-S2VMH	Speaker/Strobe, Ceiling Mt., 95-177 CD, 25V RMS, Marked ""Fire"", 24VDC, White	105.51
EGCF-VM	Strobe, Ceiling Mt., 15-95 CD, Marked ""Fire"", 24VDC, White	62.35
EGCF-VMH	Strobe, Ceiling Mt., 95-177 CD, Marked ""Fire"", 24VDC, White	74.58
EGC-HDVM	Horn/Strobe, Ceiling Mt., 15-95 CD, 24VDC, White	83.54
EGC-HDVMH	Horn/Strobe, Ceiling Mt., 95-177 CD, 24VDC, White	95.43
EGC-VM	Strobe, Ceiling Mt., 15-95 CD, 24VDC, White	62.35
EGC-VMH	Strobe, Ceiling Mt., 95-177 CD, 24VDC, White	74.58
ENCD-1	QS Replacement Door, 1 option card enclosure	183.10
ENCD-5	QS Replacement Door, 5 option card enclosure	219.83
EOL-10	End of Line Resistor - 10K Ohm	11.93
EOL-100	End of Line Resistor - 100 Ohm	11.93
EOL-120L	End of Line Resistor - 120 Ohm with wire leads	17.91
EOL-15	End of Line Resistor - 15K Ohm	11.81
EOL15KP4	End-of-line resistor: 4-pack of 15K	23.32
EOL-2.2	End of Line Resistor - 2.2K Ohm	11.93
EOL3.6-1.1	Fire Control Accessories, End-of-Line Resistor Kit - (1) 3.6K Resistor, (1) 1.1K Resistor	15.65
EOL-4.7	Fire Control Accessory, 4.7K EOL Assembly, UL Approved	11.76
EOL-47	EOL Resistor, 47K, 1/2 W	11.76
EOL-47KL	End of Line Resistor - 47K with wire leads	18.31
EOL47PK2	End-of-line resistor: 2-pack of 4.7K	15.90
EOL47PK7	End of Line Resistor - 4.7k Ohm - Pack of 7	41.38
EOL-4K7L	Supervision Resistor. Use in CRC with no locks being powered strike to maintain supervision.	22.40
ESD-4WJ	SuperDuct, Controller w/sensor (RJ45), 4-wire	295.56
ESD-CJ	SuperDuct, Controller (RJ45), 4-wire	149.99
ESD-CT	SuperDuct, Controller (terminals), 4-wire	149.99
ESD-SJ	SuperDuct, Sensor (RJ45), 4-wire	137.85
ESD-ST	SuperDuct, Sensor (terminals), 4-wire	137.85
EST-PC	Proximity Construction Card EST Brand- Molded card similar to CR-1326 - Contains 100 cards	838.63
EWS-CL	Clock network for EWS sirens.	1,419.89
EWS-DCAS-100	Replacement DC activation switch. 100A for EWS-V10 & EWS-11.	2,303.04
EWS-DCAS-200	Replacement DC activation switch. 200A for EWS-V9.	3,211.31

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
EWS-ENC-D	Desk mount encoder for use with EWS Sirens.	2,987.93
EWS-ENC-D-CS	Desk mount encoder for use with EWS Sirens. Customer special.	3,671.18
EWS-ENC-H	Hand held encoder for use with EWS Sirens.	3,781.67
EWS-H-1	Siren heater with thermostat for use with EWS sirens.	1,823.08
EWS-MS-V1-3-W	Remote control magnetic motor starter for EWS-V1-3 and EWS-V2-3 siren. Weatherproof.	1,371.84
EWS-MS-V1-W	Remote control magnetic motor starter for EWS-V1 and EWS-V2 Siren. Weatherproof.	1,530.16
EWS-MS-V3-3-W	Remote control magnetic motor starter for EWS-V3-3 siren. Weatherproof.	1,595.67
EWS-MS-V3-W	Remote control magnetic motor starter for EWS-V3 siren. Weatherproof.	2,175.09
EWS-MS-V4-3-W	Remote control magnetic motor starter for EWS-V4-3 and EWS-V5-3 siren. Weatherproof.	2,175.09
EWS-MS-V4-W	Remote control magnetic motor starter for EWS-V4 & EWS-V5 siren. Weatherproof.	2,626.44
EWS-MS-V6-3-W	Remote control magnetic motor starter for EWS-V6-3 Siren. Weatherproof.	2,626.44
EWS-MS-V6-W	Remote control magnetic motor starter for EWS-V6 siren. Weatherproof.	3,063.70
EWS-MS-V7-3-W	Remote control magnetic motor starter for EWS-V7-3 siren. Weatherproof.	3,387.20
EWS-MS-V7-W	Remote control magnetic motor starter for EWS-V7 siren. Weatherproof.	5,565.77
EWS-MS-V8-3-W	Remote control Magnetic Motor starter for EWS-V8-3 siren	5,725.83
EWS-PMB	Pole mount bracket for EWS Sirens. Powder coat.	1,048.35
EWS-PMB-SS	Pole mount bracket for EWS Sirens. Stainless Steel.	2,431.11
EWS-SW	Stop-start push button for EWS sirens.	188.45
EWS-SW-M	Momentary push button for EWS sirens.	188.45
EWS-V1	Omni-directional warning siren. 107 dB, 5 hp. Single phase. Skirted horn design.	8,016.43
EWS-V10	Omni-directional warning siren. 118 dB, 8 hp. 8 horn, equal length, single row.	20,660.46
EWS-V1-3	Omni-directional warning siren. 107 dB, 5 hp. 3 phase. Skirted horn design.	7,296.72
EWS-V2	Omni-directional warning siren. 109 dB, 5 hp. Single phase. 8 horn, equal length, single row.	8,659.72
EWS-V2-3	Omni-directional warning siren. 109 dB, 5 hp. 3 phase. 8 horn, equal length, single row.	7,938.15
EWS-V3	Omni-directional warning siren. 112 dB, 7.5 hp. Single phase. 8 horn, equal length, single row.	14,042.63
EWS-V3-3	Omni-directional warning siren. 112 dB, 7.5 hp. 3 phase. 8 horn, equal length, single row.	10,568.52
EWS-V4	Omni-directional warning siren. 115 dB, 10 hp. Single phase. 8 horn, staggered length, single row.	14,685.91
EWS-V4-3	Omni-directional warning siren. 115 dB, 10 hp. 3 phase. 8 horn, staggered length, single row.	11,215.19
EWS-V6	Omni-directional warning siren. 122 dB, 7.5 hp. Single phase. 8 horn, equal length, dual row.	27,440.21
EWS-V6-3	Omni-directional warning siren. 122 dB, 15 hp. 3 phase, 8 horn, equal length, dual row.	23,402.51
EWS-V7	Omni-directional warning siren. 124 dB, 10 hp. Single phase. 8 horn, staggered length, dual row.	33,087.87
EWS-V7-3	Omni-directional warning siren. 124 dB, 20 hp. 3 phase. 8 horn, staggered length, dual row.	26,629.87
EWS-V8-3	Omni-directional warning siren. 127 dB, 40 hp. 3 phase. 5 horn, equal length, dual row.	31,472.33
EWS-V9	Omni-directional warning siren. 125 dB, 8 hp. Single phase. 8 horn, equal length, dual row.	31,314.24
F05-100	100m rope for rope pull switch.	416.63
F-10ELEC	Fire Alarm Control Accessory. Replacement Electronics for Conventional FACP.	807.65
F110	Retrofit Flange - for B501F base	9.08
F-3ELEC	Fire Alarm Control Accessory. Replacement Electronics for Conventional FACP.	449.99
F-5ELEC	Replacement Electronics for Conventional FACP.	530.78

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
FCOM-FIB	Fiber Optics Data Communications Card, dual channel. Installs on MINI-MUX. Refer to technical manual for distance specifications.	1,316.24
FD 1878	Rope Pull, 1NO/1NC, Man Reset,	123.37
FD 1883	Rope Pull, 1NO/1NC, Left Pull, Manual Reset, 1NPT	183.86
FD 1884	Rope Pull, 1NO/1NC, Right Pull, Manual Reset, 1NPT	183.97
FD978	Top-Entrance Rope Pull, 2NC, Right / Left, Manual Reset, 1NPT	153.70
FD983	Rope Pull, 2 NC, Left, Manual Reset, 1NPT	188.01
FD984	Rope Pull, 2 NC, Right, Manual Reset, 1NPT	188.01
F-DACT	F-Series upload/download DACT and modem, dual line, w/ 2X16 LCD, mounts to main assembly, (2) 7' cords included.	300.03
FIRM/CDR-3	Firmware coder 3 rev 1.25	211.09
FR 18C1	Slotted Operated Switch, 1NO/1NC PLST RT ARM, 1NPT	92.58
FR 18C2	Slotted Operated Switch, 1NO/1NC PLST CTR ARM, 1NPT	92.58
FR 18C3	Slotted Operated Switch, 1NO/1NC PLST LFT ARM, 1NPT	92.58
FS 1896D024	Keyed Solenoid, 1NO/1NC, By Solenoid, De-Energized, 24V, Plastic, 3NPT, Use F Key	501.46
FS 2096D024	Keyed Solenoid, 2NC/1NO By Solenoid, De-Energized, 24V, Plastic, 3NPT, Use F Series Key	523.74
FSAT1	Remote Annunciator Wall Plate, One Gang, White	13.83
FSAT2	Remote Annunciator Wall Plate, Two Gang, White	17.61
FSAT3	Remote Annunciator Wall Plate, Three Gang, White	22.63
FSAT4	Remote Annunciator Wall Plate, Four Gang, White	35.00
FSB-BRKT2	Field Server Bridge Bracket for FSB-PC2 or FSB-PCLW.	70.29
FSB-PC2	Field Server Bridge Protocol Converter for Modbus RTU, or BACnet MSTP or Metasys N2.	2,604.77
FSB-PCLW	Field Server Bridge Protocol Converter for Lon Works.	2,604.77
FSRA10	Remote LED Annunciator, includes common system indicators, 10 zone indicators, White housing, mounts to 4" electrical box, FOR USE w/ 10 zone panels only.	404.13
FSRA10C	Remote LED Annunciator, includes common system indicators, 10 zone indicators and common control switches, White housing, mounts to 4" electrical box, for use w/ 10 zone panels only.	451.61
FSRRM24	Remote Relay Module, 5 Form C contacts, jumper selectable operation, includes mounting track.	124.91
FSRRM-S11	Fire Alarm Control Accessory, Snap-Track for Remote Relay Module, 11"	42.63
FSRSI	Remote Annunciator, LED, Alarm, Trouble, Supv, Ground Fault	75.01
FSRZI-A	Remote Annunciator, LED, Alarm by Zone	75.01
FSRZI-SA	Remote Zone Indicator, contains 5 bi-color LED's (Red/Yellow) for alarm or supervisory zone indication, jumper selectable zone settings, single gang, includes white trim plate.	80.80
FSUIM	Common Function Graphic Driver/Interface - 9 relays and 5 switch inputs for common system indicators and controls	228.51
F-TRIM10G	Semi Flush Trim Kit for 10 zone enclosures, Gray	62.44
F-TRIM10R	Semi Flush Trim Kit for 10 zone enclosures, Red,	62.44
F-TRIM35G	Semi Flush Trim Kit for 3 or 5 zone enclosures, Gray	50.02
F-TRIM35R	Semi Flush Trim Kit for 3 or 5 zone enclosures, Red.	50.02



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
FW-10S	Ten Seat Web Client (Requires FW V1.6 (or later) and FW-1S)	2,224.28
FW-1S	One Seat Web Client (Requires FW V1.5 or later)	491.77
FW-22LCDWTS	22" 16:9 LCD 115 Vac 1680x1050 resolution capacitive touch screen with integral speakers. Comes with desk stand cable set and driver disk.	9,337.33
FW-42LCDHMK1	42" wall mount bracket kit - single display, horizontal.	819.48
FW-42LCDVMK1	42" wall mount bracket kit - single display vertical.	1,053.61
FW-42LCDVMK2	42" wall mount bracket kit - dual display, vertical.	1,697.53
FW-42LCDWTS	42" 16:9 LCD 115 Vac 1920x1080 resolution surface acoustic wave SAW touch screen. Comes cable set and driver disk. Requires mounting bracket kit.	22,242.76
FW-4S	Four Seat Web Client (Requires FW V1.5 (or later) and FW-1S)	1,229.26
FW-CGS	Color Graphics Software PIN letter. Allows full 6 view port display. No common control.	3,380.67
FW-CGSUL	Color Graphics Software /w Common Controls	7,894.72
FW-DARCOM	Communication to DACRs (Requires FW V1.5 or later)	1,966.75
FW-EQ	FireWorks Monitor USB and Power Cable Earth Quake tie down Kit for UL4 computers	89.03
FW-FAST	FireWorks Assimilation System Technology (FAST) AutoCAD® reader and panel building option for FireWorks Server or Standalone system. Reads AutoCAD ® files and correlates with SDU to create or update FireWorks database	4,148.84
FW-FILTER	FireWorks FW-UL5, FW-UL5RAID, FW-UL5W7, FW-UL5RAIDW7, FW-UL6W/FW-UL6WRAID Workstation or FW-UL6S Server replacement front fan foam air filter kit	134.12
FWHD5RAIDW7	Replacement hard drive (blank) for FWUL5RAIDW7 computer. Does not include OS or other software. ULI/ULC Listed.	1,816.76
FWHD5W7	Replacement hard drive (blank) for FWUL5W7 computer. Does not include OS or other software. ULI/ULC Listed.	1,362.57
FW-HSSD20	VESDA HLI Interface software PIN code. Enables connection of one (1) to twenty (20) VESDA HLI to FireWorks system as nodes. Requires one FW-HSSX1 High Level Interface for each VESDA network if using Standalone or Non-Redundant Server and two if using Redundant FireWorks Servers.	11,546.88
FW-HSSD5	VESDA HLI Interface software PIN code. Enables connection of one (1) to five (5) VESDA HLI to FireWorks system as nodes. Requires one FW-HSSX1 High Level Interface for each VESDA network if using Standalone or Non-Redundant Server and two if using Redundant FireWorks Servers.	5,819.29
FW-HSSX1	FireWorks to VESDA High Level Interface Module with enclosure. Requires FW-HSSD5 or FW-HSSD20 software. UL/ULC for command/control. Maximum 61 VESDA detectors for Life Safety applications or up to 100 VESDA detectors for process control (non-Life Safety) per FW-HSSX1. 24 VDC.	5,490.21
FW-IPMON1000	IP Monitoring for 1000 connections to iO series panels. Requires companion software option FW-DARCOM.	1,053.61
FW-NCCA5	Network conduit adapter. Use with FW-NIC provides connection for Ethernet cable conduit.	128.87
FW-NCZZFP	New Non-Redundant Server Client license. One Hasp PIN Code. Requires one new FW-CGSUL base package, ordered separately.	323.17
FW-NCZZWP	Upgrade existing FW-CGSUL license to Non-Redundant Client license. One Hasp PIN Code. Requires FW-UL6 Class or higher computer.	1,200.98



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
FW-NCZZXP	Upgrade existing FW-CGS license to Non-Redundant Client license. One Hasp PIN Code. Requires FW-UL6 Class or higher computer.	5,677.36
FW-NIC	UL/ULC Listed Ethernet 100Base-TX Network Interface Card.	1,580.47
FW-NS15FP	New 15 seat non-redundant server. One FIREKEYUSB and one Hasp PIN code for server only. Order Workstation Client licenses separately. Non-redundant server. Supports up to 15 non-redundant clients for a total of 16 workstations.	8,472.37
FW-NSZ5FP	New 5 seat non-redundant server. One FIREKEYUSB and one Hasp PIN codes for server only. Order Workstation Client licenses separately. Non-redundant server. Supports up to 5 non-redundant clients for a total of 6 workstations.	3,613.86
FW-PCWD6	FireWorks FW-UL6W Workstation or FW-UL6S Server replacement watchdog card	1,200.98
FW-RACKKB	Keyboard Rack mount kit - Black - 2 EIA panel spaces required	1,173.84
FW-RACKPC	Computer Rack mount kit - Black.	430.16
FW-RACKPCUL5	Computer Rack mount kit - 4 EIA panel spaces required comes with slides and rack handles.	526.86
FW-RACKSD	PC Rack mount Slides.	404.77
FW-RCZZFP	New Redundant Server Client license. One Hasp PIN Code. Requires one new FW-CGSUL base package, ordered separately.	410.52
FW-RCZZUP	Upgrade existing Non-Redundant Client to Redundant Client upgrade. One Hasp PIN code	672.55
FW-RCZZWP	Upgrade existing FW-CGSUL license to Redundant Client license. One Hasp PIN Code	1,065.60
FW-RS15FP	New 15 seat redundant server for new installations. Three Hasp PIN codes, two Microsoft SQL licenses for SQL servers, 15 Workstation Computer Access Licenses (CALs). Requires ONE new FW-CGSUL base package for use as Witness Server, ordered separately. Order FW-RCZZFP Workstation Client licenses separately (up to 15).	21,082.66
FW-RS15UP	Upgrade 15 Seat non-redundant server to 15 seat redundant server cluster. Two new Hasp PIN codes and two Microsoft SQL licenses for servers only. Order Workstation Client licenses separately.	13,265.37
FW-RS25FP	New 25 seat redundant server for new installations. Three Hasp PIN codes, two Microsoft SQL licenses for SQL servers, 25 Workstation Computer Access Licenses (CALs). Requires ONE new FW-CGSUL base package for use as Witness Server, ordered separately. Order FW-RCZZFP Workstation Client licenses separately (up to 25).	30,181.72
FW-RS50FP	New 50 seat redundant server for new installations. Three Hasp PIN codes, two Microsoft SQL licenses for SQL servers, 50 Workstation Computer Access Licenses (CALs). Requires ONE new FW-CGSUL base package for use as Witness Server, ordered separately. Order FW-RCZZFP Workstation Client licenses separately (up to 50).	56,518.12
FW-RSZ5FP	New 5 seat redundant server for new installations. Three Hasp PIN codes, two Microsoft SQL licenses for SQL servers, 5 Workstation Computer Access Licenses (CALs). Requires ONE new FW-CGSUL base package for use as Witness Server, ordered separately. Order FW-RCZZFP Workstation Client licenses separately (up to 5).	11,666.97
FW-RSZ5UP	Upgrade 5 Seat non-redundant server to 5 seat redundant server cluster. Two new Hasp PIN codes and two Microsoft SQL licenses for servers only. Order Workstation Client licenses separately.	9,363.28
FW-SP4I	FireWorks Workstation 4 port serial card.	1,793.02

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
FWUL5RAIDUKW7	Upgrade Kit to migrate FWUL5RAID PC to Windows 7 Ultimate 64-bit. Includes Windows 7 Ultimate 64-bit license, 2 pre-loaded 500 GB hard drives, 2 2GB (total 4 GB) memory module and instructions. Must remove existing 1G memory modules from FWUL5RAID. ULI/ULC Listed.	5,327.63
FWUL5RAM2G	Additional/replacement 2GB RAM module and instructions for use in FWUL5, FWUL5RAID, FWUL5W7 or FWUL5RAIDW7 computers only. Cannot be used with 1GB modules. Maximum 4 2GB RAM (8 GB total) on motherboard. ULI/ULC Listed.	916.33
FWUL5UKW7	Upgrade Kit to migrate FWUL5 PC to Windows 7 Ultimate 64-bit. Includes Windows 7 Ultimate 64-bit license, 1 pre-loaded Hard 500 GB drives, 2 2GB (total 4 GB) memory module and instructions. Must remove existing 1G memory modules from FWUL5. ULI/ULC Listed.	3,366.68
FW-UL6CC1	FireWorks FW-UL6W Workstation or FW-UL6S Server computer cable cover kit. Required for UL 1076 (Security) Listed installations	669.64
FW-UL6S	FireWorks Server or Workstation. Single Xeon processor, 128 GB Server RAM. Windows 7 Professional OS (64 bit). 3 HDMI Video outputs. With RAID1 500GB array (dual drives) and dual power supplies.	35,764.57
FW-UL6SSSD500GB	FireWorks UL6 Class replacement 500 GB Solid State System Drive (SSD) - blank	2,052.58
FW-UL6W	FireWorks Workstation. Single i7 Intel processor. 32 GB RAM. Windows 7 Professional OS (64 Bit). RAID1 configuration with dual 500 GB SSD. Single power supply.	15,270.31
FW-ULVID3	FireWorks FW-UL6S Server video card with 3 HDMI ports. Maximum 2 per workstation or server.	2,540.25
FW-VIDTVC	Win TV Card	1,950.18
FW-XPC1	RS-232 extender - PC mounting	1,878.30
FW-XPL1	RS-232 extender - Panel mounting	1,173.84
FX 693	Keyed OP/Switch. 1NO. 1 NC PLST 2NP	94.22
FX-1000	Four loop system with one 250-point loop installed, 1,000 point capacity max. four NACs, red door, surface mount enclosure. Order dialer separately.	1,258.29
FX-1000-2	Four loop system with one 250-point loop installed, 1,000 point capacity max. Four NACs, Red door, Surface Mount Enclosure, 230V	1,258.29
FX-1000-2-PG	Four loop system with one 250-point loop installed, 1,000 point capacity max. Four NACs, Red door, Surface Mount Enclosure, 230V, Portuguese	1,258.29
FX-1000-2-SP	Four loop system with one 250-point loop installed, 1,000 point capacity max. Four NACs, Red door, Surface Mount Enclosure, 230V, Spanish	1,258.29
FX-1000D	Four loop system with one 250-point loop installed, 1,000 point capacity max., includes a two-line dialer, four NACs, red door, surface mount enclosure.	1,420.56
FX-1000-PG	Four loop system with one 250-point loop installed, 1,000 point capacity max. Four NACs, Red door, Surface Mount Enclosure, 110V, Portuguese	1,258.29
FX-1000-RE	Replacement electronics assembly, four loop, FX series, English.	1,017.60
FX-1000-RE-PG	Replacement Electronics, 1 Loop std expandable to 4, FX, Portuguese	1,017.60
FX-1000-RE-SP	Replacement Electronics, 1 Loop std expandable to 4, FX, Spanish	1,017.60
FX-1000-SP	Four loop system with one 250-point loop installed, 1,000 point capacity max. Four NACs, Red door, Surface Mount Enclosure, 110V, Spanish	1,258.29

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
FX-10R	Conventional Fire Alarm Control Panel, Red – 10 Class B IDCs and 4 Class B NACs, 7.0A NAC power, (Pairs of IDCs and NACs convertible to single Class A circuits), 120VAC power source, 24VDC output.	875.72
FX-10RD	IDCs and 4 Class B NACs, 7.0A NAC power, (Pairs of IDCs and NACs convertible to single Class A circuits), upload/download DACT/modem, 120VAC power source, 24VDC output.	1,195.15
FX-270	Pull Station, Single-Action, Metal, Rotary Dials.	108.65
FX-278	Pull Station, Double-Action, Lexan, Rotary Dials.	115.17
FX-2WIRE	Analog Class A-B Two-Wire Module.	151.24
FX-3R	Fire Alarm Control Panel, FX Conventional, 3-Zone, 2 NAC's, 24VDC, Red, Includes F-XTR120	473.15
FX-5R	Conventional Fire Alarm Control Panel, Red – 5 Class B IDCs and 2 Class B NACs, 3.5A NAC power, (Pairs of IDCs and NACs convertible to single Class A circuits), 120VAC power source, 24VDC output.	553.83
FX-5RD	Conventional Fire Alarm Control Panel, Red – 5 Class B IDCs and 2 Class B NACs, 3.5A NAC power, (Pairs of IDCs and NACs convertible to single Class A circuits), upload/download DACT/modem, 120VAC power source, 24VDC output.	837.76
FX-64R	One loop system with 64-point capacity. Two NACs, red door, surface mount enclosure. Order dialer separately.	1,016.01
FX-64R-2	One loop system with 64-point capacity, two NACs, Red door, Surface Mount Enclosure, 230V	1,016.01
FX-64R-2-PG	One loop system with 64-point capacity, two NACs, Red door, Surface Mount Enclosure ,230V, Portuguese	1,016.01
FX-64R-2-SP	One loop system with 64-point capacity, two NACs, Red door, Surface Mount Enclosure ,230V, Spanish	1,016.01
FX-64RD	One loop system with 64-points capacity, includes a two-line dialer, two NACs. Red door, surface mount enclosure.	1,109.01
FX-64-RE	Replacement electronics assembly, four loop, FX series, English.	805.60
FX-64-RE-PG	Replacement Electronics, 1 Loop 64PT, FX, Portuguese	805.60
FX-64-RE-SP	Replacement Electronics, 1 Loop 64PT, FX, Spanish	805.60
FX-64R-PG	One loop system with 64-point capacity, two NACs, Red door, Surface Mount Enclosure ,110V, Portuguese	1,016.01
FX-64R-SP	One loop system with 64-point capacity, two NACs, Red door, Surface Mount Enclosure ,110V, Spanish	1,016.01
FX992-D1	Keyed Operated Switch, 2NC, Plastic 2NPT, Use D Key	164.86
FX-HD	Intelligent Addressable Fixed Temperature or Rate-of-rise Heat Detector	63.00
FX-IDC1A	Analog Class A Single Input Module.	79.12
FX-IDC1B	Analog Single Input Mini Module.	77.26
FX-IDC2B	Analog Dual Input Module.	134.85
FX-IDCWS	Analog Dual Input Waterflow-Supervisory Module.	134.85
FX-ISO	Analog SLC Fault Isolator Module.	94.79
FX-NAC	Analog NAC Module.	155.78
FX-PD	Intelligent Addressable Optical Smoke Detector	74.51
FX-PDD	Intelligent Addressable Optical Duct Detector	222.66
FX-PHD	Intelligent Addressable Optical/Fixed Temperature Heat Detector	94.48
FX-RLY	Analog Contact Relay Module.	109.01

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
FX-SLC1	Expansion module, one 250-device loop.	875.20
FX-SLC2	Expansion module, two 250-device loops, 500 devices total.	1,060.00
F-XTR120	NAC Power Expansion Transformer, 120v, increases 10 zone FACP NAC power to 7.0 amps	109.89
G1-C	Chime, steady or temporal, hi/lo dB output - 24V, White	73.46
G1-CVM	Multi-cd chime-strobe, steady or temporal, hi/lo dB - 24V, White	151.66
G1F-C	Chime, steady or temporal, hi/lo dB output, FIRE markings - 24V, White	73.46
G1F-CVM	Multi-cd chime-strobe, steady or temporal, hi/lo dB, FIRE markings - 24V, White	151.66
G1F-HD	Temporal horn, hi/lo dB output - 24V, White w/FIRE	36.19
G1F-HDV1575	Temporal Horn, 84.4 or 79.4 dBA, 15/75 cd Strobe, White, inchFIRE inch	118.76
G1F-HDVM	Multi-cd temporal horn-strobe, hi/lo dB - 24V, White w/FIRE	75.74
G1F-P	Horn (steady tone) - 24V, White w/FIRE (Not compatible with Signal Master)	18.58
G1F-V1575	Wall Strobe, 15/75 cd, White, /w FIRE	90.47
G1F-VM	Multi-cd strobe - 24V, White w/FIRE	57.67
G1-HD	Temporal horn, hi/lo dB output - 24V, White	36.19
G1-HDVM	Multi-cd temporal horn-strobe, hi/lo dB - 24V, White	75.74
G1M	Genesis Signal Master - Snap-on (piggyback).	63.72
G1M-RM	Genesis Signal Master - Remote Mount.	63.72
G1-P	Horn (steady tone) - 24V, White. (Not compatible with Signal Master)	18.58
G1R-C	Chime, steady or temporal, hi/lo dB output - 24V, Red	73.46
G1R-CVM	Multi-cd chime-strobe, steady or temporal, hi/lo dB - 24V, Red	151.66
G1RF-C	Chime, steady or temporal, hi/lo dB output, FIRE markings - 24V, Red	73.46
G1RF-CVM	Multi-cd chime-strobe, steady or temporal, hi/lo dB, FIRE markings - 24V, Red	151.66
G1RF-HD	Temporal horn, hi/lo dB output - 24V, Red w/FIRE	36.19
G1RF-HDV1575	Temporal Horn, 84.4 or 79.4 dBA, 15/75 cd Strobe, Red, inchFIRE inch	118.76
G1RF-HDVM	Multi-cd temporal horn-strobe, hi/lo dB - 24V, Red w/FIRE	75.74
G1RF-P	Horn (steady tone) - 24V, Red w/FIRE (Not compatible with Signal Master)	18.58
G1RF-V1575	Wall Strobe, 15/75 cd, Red, /w FIRE	90.47
G1RF-VM	Multi-cd strobe - 24V, Red w/FIRE	57.67
G1R-HD	Temporal horn, hi/lo dB output - 24V, Red	36.19
G1R-HDVM	Multi-cd temporal horn-strobe, hi/lo dB - 24V, Red	75.74
G1R-P	Horn (steady tone) - 24V, Red. (Not compatible with Signal Master)	18.58
G1RT	Genesis 1-gang to 4 inch Trim, Red	7.17
G1RT-FIRE	Genesis 1-gang to 4 inch Trim, Red, with FIRE marking.	7.17
G1R-VM	Multi-cd strobe - 24V, Red	57.67
G1T	Genesis 1-gang to 4 inch Trim, White.	7.17
G1T-FIRE	Genesis 1-gang to 4 inch Trim, White, with FIRE marking.	7.17
G1-VM	Multi-cd strobe - 24V, White	57.67
G1WA-HDVMA	G1 Wall, Horn-strobe, White Housing, Alert Markings, Amber Lens	87.92
G1WA-VMA	G1 Wall, Strobe, White Housing, Alert Markings, Amber Lens	68.36

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
G1WA-VMC	G1 Wall, Strobe, White Housing, Alert Markings, Clear Lens	63.12
G1WN-VMA	G1 Wall, Strobe, White Housing, No Markings, Amber Lens	68.36
G1WN-VMC	G1 Wall, Strobe, White Housing, No Markings, Clear Lens	63.12
G1WT-ALERT	G1 Wall, White Trim Ring, Alert Marking	7.84
G4B	Surface Box, White - for Genesis Speaker	14.44
G4ERA-A	Strobe Expander, Red, ALERT markings, Amber Lens	81.19
G4ERB	G4 Dual-Strobe Format Surface Box, Red	21.80
G4ERF-C	Strobe Expander, Red, FIRE markings, Clear Lens	81.19
G4ERN-A	Strobe Expander, Red, no markings, Amber Lens	81.19
G4ERN-C	Strobe Expander, Red, no markings, Clear Lens	81.19
G4EWA-A	Strobe Expander, White, ALERT markings, Amber Lens	81.19
G4EWB	G4 Dual-Strobe Format Surface Box, White	21.80
G4EWF-C	Strobe Expander, White, FIRE markings, Clear Lens	81.19
G4EWN-A	Strobe Expander, White, no markings, Amber Lens	81.19
G4F-S2V1575	25V Speaker, White, FIRE, Strobe 15/75 cd	146.73
G4F-S7	Speaker (70V), multi-tap, White w/FIRE	34.64
G4F-S7V1575	70V Speaker, White, running man, FIRE, Strobe 15/75 cd	146.73
G4HFRF-S2	Genesis High Fidelity Wall Speaker, red, fire marking, 25V	36.85
G4HFRF-S2VMC	Genesis High Fidelity Wall Speaker-strobe, red, fire marking, 25V, visual multi-candela, clear lens	99.51
G4HFRF-S7	Genesis High Fidelity Wall Speaker, red, fire marking, 70V	36.85
G4HFRF-S7VMC	Genesis High Fidelity Wall Speaker-strobe, red, fire marking, 70V, visual multi-candela, clear lens	99.51
G4HFRN-S2	Genesis High Fidelity Wall Speaker, red, no marking, 25V	36.85
G4HFRN-S2VMC	Genesis High Fidelity Wall Speaker-strobe, red, no marking, 25V, visual multi-candela, clear lens	99.51
G4HFRN-S7	Genesis High Fidelity Wall Speaker, red, no marking, 70V	36.85
G4HFRN-S7VMC	Genesis High Fidelity Wall Speaker-strobe, red, no marking, 70V, visual multi-candela, clear lens	99.51
G4HFWA-S2	Genesis High Fidelity Wall Speaker, white, alert marking, 25V	36.85
G4HFWA-S2VMA	Genesis High Fidelity Wall Speaker-strobe, white, alert marking, 25V, visual multi-candela, amber lens	99.51
G4HFWA-S2VMC	Genesis High Fidelity Wall Speaker-strobe, white, alert marking, 25V, visual multi-candela, clear lens	99.51
G4HFWA-S7	Genesis High Fidelity Wall Speaker, white, alert marking, 70V	36.85
G4HFWA-S7VMA	Genesis High Fidelity Wall Speaker-strobe, white, alert marking, 70V, visual multi-candela, amber lens	99.51
G4HFWA-S7VMC	Genesis High Fidelity Wall Speaker-strobe, white, alert marking, 70V, visual multi-candela, clear lens	99.51
G4HFWF-S2	Genesis High Fidelity Wall Speaker-strobe, white, fire marking, 25V	36.85
G4HFWF-S2VMC	Genesis High Fidelity Wall Speaker-strobe, white, fire marking, 25V, visual multi-candela, clear lens	99.51
G4HFWF-S7	Genesis High Fidelity Wall Speaker, white, fire marking, 70V	36.85
G4HFWF-S7VMC	Genesis High Fidelity Wall Speaker-strobe, white, fire marking, 70V, visual multi-candela, clear lens	99.51
G4HFWN-S2	Genesis High Fidelity Wall Speaker, white, no marking, 25V	36.85
G4HFWN-S2VMA	Genesis High Fidelity Wall Speaker-strobe, white, no marking, 25V, visual multi-candela, amber lens	99.51
G4HFWN-S2VMC	Genesis High Fidelity Wall Speaker-strobe, white, no marking, 25V, visual multi-candela, clear lens	99.51
G4HFWN-S7	Genesis High Fidelity Wall Speaker, white, no marking, 70V	36.85



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
G4HFWN-S7VMA	Genesis High Fidelity Wall Speaker-strobe, white, no marking, 70V, visual multi-candela, amber lens	99.51
G4HFWN-S7VMB	Genesis High Fidelity Wall Speaker-strobe, white, no marking, 70V, visual multi-candela, blue lens	99.51
G4HFWN-S7VMC	Genesis High Fidelity Wall Speaker-strobe, white, no marking, 70V, visual multi-candela, clear lens	99.51
G4LFRF-H	Genesis Wall-mount, Low Frequency Appliance, Red Housing, Fire Marking, Audible Only.	80.03
G4LFRF-HVM	Genesis Wall-mount, Low Frequency Appliance, Red Housing, Fire Marking, Audible/Standard Output Clear Strobe Light.	131.96
G4LFRN-H	Genesis Wall-mount, Low Frequency Appliance, Red Housing, No Marking, Audible Only.	80.03
G4LFRN-HVM	Genesis Wall-mount, Low Frequency Appliance, Red Housing, No Marking, Audible/Standard Output Clear Strobe Light.	131.96
G4LFWF-H	Genesis Wall-mount, Low Frequency Appliance, White Housing, Fire Marking, Audible Only.	80.03
G4LFWF-HVM	Genesis Wall-mount, Low Frequency Appliance, White Housing, Fire Marking, Audible/Standard Output Clear Strobe Light.	131.56
G4LFWN-H	Genesis Wall-mount, Low Frequency Appliance, White Housing, No Marking, Audible Only.	80.03
G4LFWN-HVM	Genesis Wall-mount, Low Frequency Appliance, White Housing, No Marking, Audible/Standard Output Clear Strobe Light.	131.56
G4RB	Surface Box, Red - for Genesis Speaker	14.44
G4RF-S2	Speaker (25V), multi-tap, Red w/FIRE	36.46
G4RF-S2V1575	25V Speaker, Red, FIRE, Strobe 15/75 cd	146.73
G4R-S2	Speaker (25V), multi-tap, Red	34.64
G4R-S7	Speaker (70V), multi-tap, Red	34.64
G4R-S7VM	Speaker-strobe (70V), multi-tap, multi-cd, Red	93.58
G4-S2	Speaker (25V), multi-tap, White	34.64
G4WA-S2	G4 Wall, 25 V Speaker only, White Housing, Alert Markings, no strobe	37.93
G4WA-S2VMA	G4 Wall, 25 V Speaker with Strobe, White Housing, Alert Markings, Amber Lens	102.42
G4WA-S7	G4 Wall, 70 V Speaker only, White Housing, Alert Markings, no strobe	37.93
G4WA-S7VMA	G4 Wall, 70 V Speaker with Strobe, White Housing, Alert Markings, Amber Lens	107.64
G4WA-S7VMC	G4 Wall, 70 V Speaker with Strobe, White Housing, Alert Markings, Clear Lens	107.64
G4WN-S2	G4 Wall, 25 V Speaker only, White Housing, No Markings, no strobe	37.93
G4WN-S2VMA	G4 Wall, 25 V Speaker with Strobe, White Housing, No Markings, Amber Lens	102.42
G4WN-S2VMC	G4 Wall, 25 V Speaker with Strobe, White Housing, No Markings, Clear Lens	102.42
G4WN-S7	G4 Wall, 70 V Speaker only, White Housing, No Markings, no strobe	37.93
G4WN-S7VMA	G4 Wall, 70 V Speaker with Strobe, White Housing, No Markings, Amber Lens	107.64
G4WN-S7VMC	G4 Wall, 70 V Speaker with Strobe, White Housing, No Markings, Clear Lens	107.64
GCF-HDVM	Ceiling mount horn-strobe, multi-cd (15/30/75/95cd), temporal hi/lo dB output, 24V - White w/FIRE	83.54
GCF-HDVMH	Ceiling mount horn-strobe, multi-cd (95-177cd), temporal hi/lo dB output, 24V - White w/FIRE	95.43
GCFR-HDVM	Notification Appliance, Ceiling Mount, Horn/Strobe, 15-95CD, Hi/Lo dB, w/FIRE Marking, Red, 24VDC	83.54
GCFR-S7	Notification Appliance, Speaker, 70V, w/FIRE Marking, Red	37.05
GCFR-VM	Notification Appliance, Ceiling Mount, Strobe Only, 15-95CD, w/FIRE Marking, Red, 24VDC	62.35



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
GCF-S2VMH	Genesis Ceiling Speaker-strobe - 25V, 95-177 multi-cd, FIRE marking, mounts to 4 inch square x 2-1/8 inch box	105.51
GCF-S7VMH	Genesis Ceiling Speaker-strobe - 70V, 95-177 multi-cd, FIRE marking, mounts to 4 inch square x 2-1/8 inch box	105.51
GCF-VM	Genesis Ceiling Strobe - 15-95 multi-cd, FIRE marking, mounts to 4 inch square x 2-1/8 inch box	62.35
GCF-VMH	Genesis Ceiling Strobe - 95-177 multi-cd, FIRE marking, mounts to 4 inch square x 2-1/8 inch box	74.58
GC-HDVM	Ceiling mount horn-strobe, multi-cd (15/30/75/95cd), temporal hi/lo dB output, 24V - White	83.54
GC-HDVMH	Ceiling mount horn-strobe, multi-cd (95-177cd), temporal hi/lo dB output, 24V - White	95.43
GCHFRF-S2	Genesis High Fidelity Ceiling Speaker, red, fire marking, 25V	39.39
GCHFRF-S2VMC	Genesis High Fidelity Ceiling Speaker-strobe, red, fire marking, 25V, visual multi-candela, clear lens	99.51
GCHFRF-S2VMCH	Genesis High Fidelity Ceiling Speaker-strobe, red fire marking, 25V, visual multi-candela, clear lens, High CD	112.21
GCHFRF-S7	Genesis High Fidelity Ceiling Speaker, red, fire marking, 70V	39.39
GCHFRF-S7VMC	Genesis High Fidelity Ceiling Speaker-strobe, red, fire marking, 70V, visual multi-candela, clear lens	99.51
GCHFRF-S7VMCH	Genesis High Fidelity Ceiling Speaker-strobe, red, fire marking, 70V, visual multi-candela, clear lens, High CD	112.21
GCHFRN-S2	Genesis High Fidelity Ceiling Speaker, red, no marking, 25V	39.39
GCHFRN-S2VMC	Genesis High Fidelity Ceiling Speaker-strobe, red, no marking, 25V, visual multi-candela, clear lens	99.51
GCHFRN-S2VMCH	Genesis High Fidelity Ceiling Speaker-strobe, red, no marking, 25V, visual multi-candela, clear lens, High CD	112.21
GCHFRN-S7	Genesis High Fidelity Ceiling Speaker, red, no marking, 70V	39.39
GCHFRN-S7VMC	Genesis High Fidelity Ceiling Speaker-strobe, red, no marking, 70V, visual multi-candela, clear lens	99.51
GCHFRN-S7VMCH	Genesis High Fidelity Ceiling Speaker-strobe, red, no marking, 70V, visual multi-candela, clear lens, High CD	112.21
GCHFWA-S2	Genesis High Fidelity Ceiling Speaker, white, alert marking, 25V	39.39
GCHFWA-S2VMA	Genesis High Fidelity Ceiling Speaker-strobe, white, alert marking, 25V, visual multi-candela, amber lens	99.51
GCHFWA-S2VMAH	Genesis High Fidelity Ceiling Speaker-strobe, white, alert marking, 25V, visual multi-candela, amber lens, High CD	112.21
GCHFWA-S2VMC	Genesis High Fidelity Ceiling Speaker-strobe, white, alert marking, 25V, visual multi-candela, clear lens	99.51
GCHFWA-S2VMCH	Genesis High Fidelity Ceiling Speaker-strobe, white, alert marking, 25V, visual multi-candela, clear lens, High CD	112.21
GCHFWA-S7	Genesis High Fidelity Ceiling Speaker, white, alert marking, 70V	39.39
GCHFWA-S7VMA	Genesis High Fidelity Ceiling Speaker-strobe, white, alert marking, 70V, visual multi-candela, amber lens	99.51
GCHFWA-S7VMAH	Genesis High Fidelity Ceiling Speaker-strobe, white, alert marking, 70V, visual multi-candela, amber lens, High CD	112.21
GCHFWA-S7VMC	Genesis High Fidelity Ceiling Speaker-strobe, white, alert marking, 70V, visual multi-candela, clear lens	99.51
GCHFWA-S7VMCH	Genesis High Fidelity Ceiling Speaker-strobe, white, alert marking, 70V, visual multi-candela, clear lens, High CD	112.21
GCHFWF-S2	Genesis High Fidelity Ceiling Speaker, white, fire marking, 25V	39.39

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
GCHFWF-S2VMC	Genesis High Fidelity Ceiling Speaker-strobe, white, fire marking, 25V, visual multi-candela, clear lens	99.51
GCHFWF-S2VMCH	Genesis High Fidelity Ceiling Speaker-strobe, white, fire marking, 25V, visual multi-candela, clear lens, High CD	112.21
GCHFWF-S7	Genesis High Fidelity Ceiling Speaker, white, fire marking, 70V	39.39
GCHFWF-S7VMC	Genesis High Fidelity Ceiling Speaker-strobe, white, fire marking, 70V, visual multi-candela, clear lens	99.51
GCHFWF-S7VMCH	Genesis High Fidelity Ceiling Speaker-strobe, white, fire marking, 70V, visual multi-candela, clear lens, High CD	112.21
GCHFWN-S2	Genesis High Fidelity Ceiling Speaker, white, no marking, 25V	39.39
GCHFWN-S2VMA	Genesis High Fidelity Ceiling Speaker-strobe, white, no marking, 25V, visual multi-candela, amber lens	99.51
GCHFWN-S2VMAH	Genesis High Fidelity Ceiling Speaker-strobe, white, no marking, 25V, visual multi-candela, amber lens, High CD	112.21
GCHFWN-S2VMC	Genesis High Fidelity Ceiling Speaker-strobe, white, no marking, 25V, visual multi-candela, clear lens	99.51
GCHFWN-S2VMCH	Genesis High Fidelity Ceiling Speaker-strobe, white, no marking, 25V, visual multi-candela, clear lens, High CD	112.21
GCHFWN-S7	Genesis High Fidelity Ceiling Speaker, white, no marking, 70V	39.39
GCHFWN-S7VMA	Genesis High Fidelity Ceiling Speaker-strobe, white, no marking, 70V, visual multi-candela, amber lens	99.51
GCHFWN-S7VMAH	Genesis High Fidelity Ceiling Speaker-strobe, white, no marking, 70V, visual multi-candela, amber lens, High CD	112.21
GCHFWN-S7VMB	Genesis High Fidelity Ceiling Speaker-strobe, white, no marking, 70V, visual multi-candela, blue lens	99.51
GCHFWN-S7VMBH	Genesis High Fidelity Ceiling Speaker-strobe, white, no marking, 70V, visual multi-candela, blue lens, High CD	112.21
GCHFWN-S7VMC	Genesis High Fidelity Ceiling Speaker-strobe, white, no marking, 70V, visual multi-candela, clear lens	99.51
GCHFWN-S7VMCH	Genesis High Fidelity Ceiling Speaker-strobe, white, no marking, 70V, visual multi-candela, clear lens, High CD	112.21
GCI	Graphic Annunciator Driver Master, provides outputs for 32 LEDs and connection to common control switches and LEDs for R-Series annunciators.	473.15
GCI-NB	Remote Graphic Annunciator Interface, 11 outputs for common system indicators, 32 outputs for zones, 5 inputs for common system switches, includes snap mounting track, no buzzer.	475.61
GCIX	Remote Graphic driver expander	319.02
GC-S2VM	Genesis Ceiling Speaker-strobe - 25V, 15-95 multi-cd, mounts to 4 inch square x 2-1/8 inch box	93.58
GC-S2VMH	Genesis Ceiling Speaker-strobe - 25V, 95-177 multi-cd, mounts to 4 inch square x 2-1/8 inch box	106.05
GC-VM	Genesis Ceiling Strobe - 15-95 multi-cd, mounts to 4 inch square x 2-1/8 inch box	62.35
GC-VMH	Genesis Ceiling Strobe - 95-177 multi-cd, mounts to 4 inch square x 2-1/8 inch box	74.58
GCWA-S2	GC Ceiling, 25 V Speaker, White Housing, Alert Markings	40.53
GCWA-S2VMA	GC Ceiling, 25 V Speaker with Standard Range Strobe, White Housing, Alert Markings, Amber Lens	102.42
GCWA-S2VMHA	GC Ceiling, 25 V Speaker with High Range Strobe, White Housing, Alert Markings, Amber Lens	115.48
GCWA-S2VMHC	GC Ceiling, 25 V Speaker with High Range Strobe, White Housing, Alert Markings, Clear Lens	115.48
GCWA-S7	GC Ceiling, 70 V Speaker, White Housing, Alert Markings	40.53
GCWA-S7VMA	GC Ceiling, 70 V Speaker with Standard Range Strobe, White Housing, Alert Markings, Amber Lens	102.42

<b>Part Number</b>		<b>Product Description - 30% off</b>	<b>7/1/2018 MSRP/Trade</b>
GCWA-S7VMHA	GC Ceiling, 70 V Speaker with High Range Strobe, White Housing, Alert Markings, Amber Lens		115.48
GCWA-S7VMHC	GC Ceiling, 70 V Speaker with High Range Strobe, White Housing, Alert Markings, Clear Lens		115.48
GCWA-VMA	GC Ceiling, Standard Range Strobe, White Housing, Alert Markings, Amber Lens		68.24
GCWA-VMC	GC Ceiling, Standard Range Strobe, White Housing, Alert Markings, Clear Lens		68.24
GCWA-VMHA	GC Ceiling, High Range Strobe, White Housing, Alert Markings, Amber Lens		81.64
GCWA-VMHC	GC Ceiling, High Range Strobe, White Housing, Alert Markings, Clear Lens		81.64
GCWN-S2	GC Ceiling, 25 V Speaker, White Housing, No Markings		40.53
GCWN-S2VMA	GC Ceiling, 25 V Speaker with Standard Range Strobe, White Housing, No Markings, Amber Lens		102.42
GCWN-S2VMC	GC Ceiling, 25 V Speaker with Standard Range Strobe, White Housing, No Markings, Clear Lens		102.42
GCWN-S2VMHA	GC Ceiling, 25 V Speaker with High Range Strobe, White Housing, No Markings, Amber Lens		115.48
GCWN-S2VMHC	GC Ceiling, 25 V Speaker with High Range Strobe, White Housing, No Markings, Clear Lens		115.48
GCWN-S7	GC Ceiling, 70 V Speaker, White Housing, No Markings		40.53
GCWN-S7VMA	GC Ceiling, 70 V Speaker with Standard Range Strobe, White Housing, No Markings, Amber Lens		102.42
GCWN-S7VMC	GC Ceiling, 70 V Speaker with Standard Range Strobe, White Housing, No Markings, Clear Lens		102.42
GCWN-S7VMHA	GC Ceiling, 70 V Speaker with High Range Strobe, White Housing, No Markings, Amber Lens		115.48
GCWN-S7VMHC	GC Ceiling, 70 V Speaker with High Range Strobe, White Housing, No Markings, Clear Lens		115.48
GCWN-VMA	GC Ceiling, Standard Range Strobe, White Housing, No Markings, Amber Lens		68.24
GCWN-VMB	Genesis Ceiling Strobe, white, no markings, 15, 30, 75, 95 cd, blue lens		115.58
GCWN-VMBH	Genesis Ceiling Strobe, white, no markings, 15, 30, 75, 95 cd, blue lens, High CD		128.68
GCWN-VMC	GC Ceiling, Standard Range Strobe, White Housing, No Markings, Clear Lens		68.24
GCWN-VMHA	GC Ceiling, High Range Strobe, White Housing, No Markings, Amber Lens		81.64
GCWN-VMHC	GC Ceiling, High Range Strobe, White Housing, No Markings, Clear Lens		81.64
GEN-1	Push button siren controller.		2,850.47
GEN-3	3 Function decoder siren controller		6,562.81
GFD	Ground Fault Detection Module. One required for every two 3-NSHM1/2s.		391.28
GL1RF-HD	Genesis L Series, red housing, FIRE markings, horn (temporal or steady, hi/low dB),		40.66
GL1RF-HDVMC	Genesis L Series, red housing, FIRE markings, horn (temporal or steady, hi/low dB) with LED strobe light, 15-110 cd, clear lens.		83.53
GL1RF-VMC	Genesis L Series, red housing, FIRE markings, LED strobe light, 15-110 cd, clear lens.		61.99
GL1RN-BB1G	Genesis L Series, single-gang, surface-mount backbox, red.		18.19
GL1RN-HD	Genesis L Series, red housing, no markings, horn (temporal or steady, hi/low dB).		40.66
GL1RN-HDVMC	Genesis L Series, red housing, no markings, horn (temporal or steady, hi/low dB) with LED strobe light, 15-110 cd, clear lens.		83.53
GL1RN-TP	Genesis L Series, 4 square trim plate, red, no markings.		8.37
GL1RN-VMC	Genesis L Series, red housing, no markings, LED strobe light, 15-110 cd, clear lens.		61.99
GL1WF-HD	Genesis L Series, white housing, FIRE markings, horn (temporal or steady, hi/low dB).		40.66
GL1WF-HDVMC	Genesis L Series, white housing, FIRE markings, horn (temporal or steady, hi/low dB) with LED strobe light, 15-110 cd, clear lens.		83.53
GL1WF-VMC	Genesis L Series, white housing, FIRE markings, LED strobe light, 15-110 cd, clear lens.		61.99

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
GL1WN-BB1G	Genesis L Series, single-gang, surface-mount backbox, white.	18.19
GL1WN-HD	Genesis L Series, white housing, no markings, horn (temporal or steady, hi/low dB).	40.66
GL1WN-HDVMC	Genesis L Series, white housing, no markings, horn (temporal or steady, hi/low dB) with LED strobe light, 15-110 cd, clear lens.	83.53
GL1WN-TP	Genesis L Series, 4 square trim plate, white, no markings.	8.37
GL1WN-VMC	Genesis L Series, white housing, no markings, LED strobe light, 15-110 cd, clear lens.	61.99
GSK-KIT	Gasket Kit for 48 96 and 98 Series Beacons	10.59
HPSA15G2570	15-watt loudspeaker, Gray	172.13
HPSA15R2570	15-watt loudspeaker, Red	172.13
IB4U	Isolator Base for Intelligent/Addressable Systems, Rotary Dials.	63.80
IND1830	1830 Industrial Magnet, Single Pack, 3/8" Dia. X 1/8" Thick	4.14
IND1835	1835 Industrial Magnet, Single Pack, 5/8" Dia. X 1/8" Thick	4.26
INPUT-1-120	120V, 1 Input PC Board for use with Adaptatone Millennium line	113.88
INPUT-1-24	24V, 1 Input Board for use with Adaptatone Millennium line	113.88
INPUT-4-120	120V, 4 Input PC Board for use with Adaptatone Millennium line	380.28
INPUT-4-24	24V, 4 Input PC Board for use with Adaptatone Millennium line	380.28
INT-03-024	INT-03-024, Safety Monitor Relay 24VDC	415.21
INT-03-120	INT-03-120, Safety Monitor Relay 120VAC	415.21
INT-03-230	INT-03-120, Safety Monitor Relay 230VAC	415.21
INT-04-024	INT-04-024, Emergency - Stop Safety Relay 24VDC	415.21
INT-04-120	INT-04-120, Emergency - Stop Safety Relay 120VAC	415.21
INT-05-024	INT-05-024, Safety Expansion Relay 24VDC	415.21
INT-22.5R1-24	22.5MM Safety Monitor Relay 24V AC/DC	366.41
IO1000G	Four loop system with one 250-point loop installed. 110v, gray door.	1,287.73
IO1000GD	Four loop system with one 250-point loop installed. 110v, gray door, with dialer.	1,463.39
IO1000R	Four loop system with one 250-point loop installed. 110v, red door.	1,287.73
IO1000RD	Four loop system with one 250-point loop installed. 110v, red door, with dialer.	1,463.39
IO1000-RE	Replacement electronics assembly, four loop, iO series, English.	1,090.05
IO64G	FACP, 1 Loop, 64 intelligent devices max, 2 Class B NAC's, 4.25A power supply, Gray door, 115VAC, capacity for up (2) 10a/h batteries, English	1,041.91
IO64GD	FACP, 1 Loop, 64 intelligent devices max, 2 Class B NAC's, 4.25A power supply, Gray door, 115VAC, capacity for up (2) 10a/h batteries, includes Dual line Dialer/modem, English	1,147.28
IO64R	FACP, 1 Loop, 64 intelligent devices max, 2 Class B NAC's, 4.25A power supply, Red door, 115VAC, capacity for up (2) 10a/h batteries, English	1,041.91
IO64RD	FACP, 1 Loop, 64 intelligent devices max, 2 Class B NAC's, 4.25A power supply, Red door, 115VAC, capacity for up (2) 10a/h batteries, includes Dual line Dialer/modem, English	1,147.28
IO64-RE	Replacement electronics assembly, one loop limited, iO series, English.	917.66
IOP3A	Isolator Module - RS232. For use with short haul modems, VDU-3, CCA Series, CGP Series and FCOM-232, requires 1/2 size cabinet footprint.	798.91

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
IO-SDC1	Expansion module, one 250-device loop.	1,075.11
IO-SDC2	Expansion module, two 250-device loops, 500 devices total. For iO1000 only.	1,528.52
JALX11	Explosion proof outlet body with cover (1/2" thread hubs back, four sides and cover) - Killark model	188.68
K-1	Single Tone Airchime Air Horn. 311 Hz. 1/2 inch inlet.	1,304.37
K-12	Dual Tone Airchime Air Horn. 370 Hz. 1/2 inch inlet. Incorporates K-1 and K-2 horn with a base.	2,253.25
K-12R12	Dual Tone 180 Degree Coverage Airchime Air Horn. 311/370 Hz. 3/4 inch inlet. Incorporates two K-12 horns reversed with base.	4,204.63
K-1R1	Airchime Air Horn	1,034.16
K-2	Single Tone Airchime Air Horn. 370 Hz. 1/2 inch inlet.	1,245.64
K-25	Dual Tone Airchime Air Horn. 370/622 Hz. 1/2 inch inlet. Incorporates a K2 and K5 horn with a base.	2,109.36
K-25R25	Dual Tone 180 Degree Coverage Airchime Air Horn. 370/622 Hz. Incorporates two K-25 air horns reversed with base.	3,975.24
K-270A-DPO	Fire Alarm Pull Station, Non-coded, Break glass, Metal, Double pole, Open Circuit, Wire Leads.	69.27
K-270A-SPO	Fire Alarm Pull Station, Non-coded, Break glass, Metal, Single pole, Open Circuit, Wire Leads.	31.01
K-270-DOC	Fire Alarm Pull Station, Non-coded, Break glass, Metal, Double pole, Open Circuit, One Circuit Closed.	145.00
K-270-DPO	Fire Alarm Pull Station, Non-coded, Break glass, Metal, Double pole, Open Circuit, Screw Terminal,	70.31
K-270P-DPO	Fire Alarm Pull Station, Non-coded, Break glass, Metal, Double pole, Open Circuit, Screw Terminal, Pre-signal Switch.	96.28
K-270P-SPO	Fire Alarm Pull Station, Non-coded, Break glass, Metal, Single pole, Open Circuit, Screw Terminal, Pre-signal Switch.	80.02
K-270-SPO	Fire Alarm Pull Station, Non-coded, Break glass, Metal, Single pole, Open Circuit, Screw Terminal,	33.54
K-276B-1110	Fire Alarm Pull Station, Non-coded, Break glass, Plastic, Single Action, Single pole, Open Circuit, Screw Terminal, Tool Reset.	33.54
K-276B-1120	Fire Alarm Pull Station, Non-coded, Break glass, Plastic, Single Action, Single pole, Open Circuit, Screw Terminal, Key Reset.	38.27
K-276B-1320	Fire Alarm Pull Station, Non-coded, Break glass, Plastic, Single Action, Double pole, Open Circuit, Screw Terminal, Key Reset.	75.19
K-276B-RSB	Surface Back Box, Red.	17.41
K-277B-1110	Fire Alarm Pull Station, Non-coded, Break glass, Plastic, Single Action, Single pole, Open Circuit, Wire Leads, Tool Reset.	31.01
K-277B-1120	Fire Alarm Pull Station, Non-coded, Break glass, Plastic, Single Action, Single pole, Open Circuit, Wire Leads, Key Reset.	34.19
K-278B-1110	Fire Alarm Pull Station, Non-coded, Break glass, Plastic, Double Action, Single pole, Open Circuit, Screw Terminal, Tool Reset.	38.27
K-278B-1120	Fire Alarm Pull Station, Non-coded, Break glass, Plastic, Double Action, Single pole, Open Circuit, Screw Terminal, Key Reset.	44.15
K-278B-1320	Fire Alarm Pull Station, Non-coded, Break glass, Plastic, Double Action, Double pole, Open Circuit, Screw Terminal, Key Reset.	70.50



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
K-278B-1420	Fire Alarm Pull Station, Non-coded, Break glass, Plastic, Double Action, Double pole, Open Circuit, Screw Terminal, Key Reset.	97.75
K-278B-2320	Fire Alarm Pull Station, Non-coded, Break glass, Plastic, Double Action, Double pole, Open Circuit, Screw Terminal, Key Reset, Pre-Signal.	105.70
K-279B-1110	Fire Alarm Pull Station, Non-coded, Break glass, Plastic, Double Action, Single pole, Open Circuit, Wire Leads, Tool Reset.	33.54
K-279B-1120	Fire Alarm Pull Station, Non-coded, Break glass, Plastic, Double Action, Single pole, Open Circuit, Wire Leads, Key Reset.	42.36
K-2R2	Airchime Air Horn	983.49
K-3	Single Tone Airchime Air Horn. 470 Hz. 1/2 inch inlet.	1,245.64
K4-1	Single Tone Airchime AirHorn	5,149.91
K4-12	Dual Tone Airchime Air Horn	8,766.39
K4-2	Single Tone Airchime Air Horn	5,359.42
K4-25	Dual Tone Airchime Air Horn	8,179.87
K4-3	Single Tone Airchime Air Horn	5,170.76
K4-5	Single Tone Airchime Air Horn	5,170.76
K-5	Single Tone Airchime Air Horn. 622 Hz. 1/2 inch inlet.	1,119.53
KC3000-016	Additional Detector Pack (transmitter and receiver heads) one additional per EC3000-103.	1,114.08
KC3000-103	End to End beam smoke detector, 16.5ft to 393ft (5m to 120m), System includes one transmitter, one receiver and one control unit. Kidde branded.	1,336.89
KEYD	KEY-D, Straight	6.33
KEYD1	KEY-D1, 90 Degree	7.10
KEYD2	KEY-D2, Jointed	20.85
KEYF	KEY-F, Heavy Duty Straight	8.96
KEYF1	KEY-F1, Heavy Duty, 90 Degree	8.96
KF1014302	FL3K Industrial Buzzer	282.55
K-FSRA10	10-zone remote annunciator with system status LEDs (English overlay).	404.13
K-FSRA10C	10-zone remote annunciator with system status LEDs and common controls (English overlay).	451.61
KH2000	A1 Series Motor Driven Siren	1,158.83
KI2105	Mono Series Motor Driven Siren	492.18
KI2214	Duplo Series Motor Driven Siren	867.22
KI-ABLT	Low Frequency Audible (Sounder) Base for CO and Fire Detectors	132.50
KI-ABST	Audible (Sounder) Base for Fire Detectors	80.36
KI-IB	Detector Mounting Base w/Fault Isolator	63.80
KI-IB4	4-inch Detector Mounting Base w/ Fault Isolator, c/w Trim Skirt	63.80
KI-RB	Detector Mounting Base w/Relay	51.37
KI-RB4	4-inch Detector Mounting Base w/Relay, c/w Trim Skirt	51.37
KIR-HD	Intelligent fixed temperature/Rate-of-rise heat detector	63.00
KIR-PD	Intelligent Optical Smoke Detector	74.51



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
KIR-PHD	Intelligent Multisensor Smoke and Heat Detector	94.48
KI-SB	Detector Mounting Base - Standard	10.47
KI-SB4	4-inch Detector Mounting Base c/w Trim Skirt	10.47
KM-135	Cast marine air horn. 3/4" NPT inlet. 150 Hz	9,249.73
KM-200	Cast marine air horn. 3/4" NPT inlet. 200 Hz	7,041.02
KM-250	Cast marine air horn. 3/4" NPT inlet. 250 Hz	6,200.33
KMJ-4SC75120VAC	Self-contained air horn for use where an air supply is not available or desired. Consists of a motor directly connected to a rotary compressor. 120V AC. 311 Hz.	8,174.74
KMJ-4SC7524VDC	Self-contained air horn for use where an air supply is not available or desired. Consists of a motor directly connected to a rotary compressor. 24V DC. 311 Hz.	8,496.28
KN2424	Syrex Shrieker	57.76
KPDISP	KeyPad and Display	1,014.65
KPDISP-CF	Keypad Display Configuration Software CD ROM. No Software Key required to run this software.	13.17
K-RLCD	LCD text annunciator without common controls. English.	564.58
K-RLCD-C	LCD text annunciator with common controls. English.	594.20
K-RLCD-C-PG	LCD text annunciator with common controls. Portuguese.	594.20
K-RLCD-CR	LCD text annunciator with common controls. English. Red.	594.20
K-RLCD-C-SP	LCD text annunciator with common controls. Spanish.	594.20
K-RLCD-PG	LCD text annunciator without common controls. Portuguese.	564.58
K-RLCD-R	LCD text annunciator without common controls. English. Red.	564.58
K-RLCD-SP	LCD text annunciator without common controls. Spanish.	564.58
K-RLED24	24-pair LED zone expander with expander cable and zone card insert.	416.00
K-RLED24R	24-pair LED zone expander with expander cable and zone card insert. Red.	416.00
K-RLED-C	16-pair LED zone annunciator with common controls. English.	475.36
K-RLED-C-PG	16-pair LED zone annunciator with common controls. Portuguese.	475.36
K-RLED-CR	16-pair LED zone annunciator with common controls. English. Red.	475.36
K-RLED-C-SP	16-pair LED zone annunciator with common controls. Spanish.	475.36
LKC-1	FIRE - Ceiling orientation	12.79
LKC-10	ALERT - Ceiling Orientation	12.79
LKC-4	SMOKE - Ceiling orientation	12.79
LKC-7	EMERGENCY - Ceiling orientation	12.79
LKC-8	ALARM - Ceiling orientation	12.79
LKC-9	FUEGO - Ceiling orientation	12.79
LKW-1	FIRE - Wall orientation	12.79
LKW-10	ALERT - Wall Orientation	12.79
LKW-1R	FIRE - Wall orientation (Red with White Lettering)	12.79
LKW-4	SMOKE - Wall orientation	12.79
LKW-5	HALON - Wall orientation	12.79
LKW-6	CO2 - Wall orientation	12.79

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
LKW-7	EMERGENCY - Wall orientation	12.79
LKW-8	ALARM - Wall orientation	12.79
LKW-9	FUEGO - Wall orientation	12.79
LSRA-232	Printer/Programming Port for LSRA Series. Mounts in annunciator when local printer is required.	104.46
LSRA-SB	Remote Annunciator Accessory, Surface Mount Back Box, White	65.91
M500MF	Intelligent Monitor Module	177.36
M500RF	Relay Module - Analog	222.32
M500SF	Control Module - Analog	222.32
M501MF	Intelligent Mini-Monitor Module	167.37
M870	Rope Clamp	2.73
MEDI-LITE	Millennium Event Driver. Lite version.	325.25
MEDI-V2	Millennium Event Driver v2.0	593.61
MFC-A	Fire Control Accessory, Multi-Function Enclosure, 8"X14X3.5", Red	116.83
MINI-MUX	Mini-mux	782.49
MMXVR	Standard output MULTI MODE fiber optic transceiver. Plugs into 3-FIBMB2, 3-FIBMB, or NOCF. Uses ST connectors.	195.76
MN-ABPM	Audio Bridge, panel mount - Mounts on MN-BRKT1 or MN-BRKT3	264.65
MN-AUDSOF1	HS Series audio optimization software package	75.33
MN-BRKT1F	MN-FVPN, MN-ABPM, MN-PASM2, MN-COM1S, MN-NETRLY4 and/or MN-FNS(4)(8) Series Switch mounting bracket for EST3 enclosures	295.78
MN-BRKT2	MN-COM1S, MN-NETSW1 or MN-NETSW2 mounting bracket for MFC-A enclosures or on 3-CHAS7	71.82
MN-BRKT3	MN-FVPN, MN-COM1S and/or MN-NETSW(1)(2) mounting bracket for APS6A power supplies	174.36
MN-BRKT3F	MN-FVPN, MN-COM1S and/or MN-MN-FNS(4)(8) Series switch mounting bracket for APS6A Series power supplies	269.53
MN-BRKT8C18F	EST3 cabinet mounting bracket for 1 MN-FNS8C18F or 2 MN-FNS(4)(8) Series Switch mounting bracket	246.56
MN-COM1S	UL 864 Listed FireWorks Communications Ethernet Port, Command & Control. Comes with power and RS232 data cables	1,234.29
MN-FNS4C2F3	4 Fast Ethernet (RJ45), 2 GB SFP, Layer 3 Lite. 24 VDC.	3,468.52
MN-FNS4HDK1	MN-FNS4 Series switch holder bracket. Used with MN-BRKT Series. One required per switch.	127.01
MN-FNS8C18F2	Rack-mount, 8 Fast Ethernet (RJ45), 16 FE SFP, 2 GB Combo SFP/RJ45, Layer 2. Requires power supply modules.	11,482.24
MN-FNS8C18FAC	MN-FNS8C18F2 100-250 VAC (50 or 60 Hz) or 100-250 VDC power supply module, primary or backup. Requires MN-TK10 terminal strip and an MN-TP1201P (for 120V) or MN-TP230-E (for 230V) transient protector, which are ordered separately.	1,769.97
MN-FNS8C18FDC	MN-FNS8C18F 24 VDC power supply module, primary or backup	1,769.97
MN-FNS8C2F3	8 Fast Ethernet (RJ45), 2 GB Combo SFP/RJ45, Layer 3 Lite. 24 VDC.	4,612.63
MN-FNS8HDK1	MN-FNS8 Series switch holder bracket. Used with MN-BRKT Series. One required per switch.	137.42
MN-FNSCABSD1	Blank SD card that can be PC formatted to be used with MN-FNS4C2F & MN-FNS8C2F Ethernet switches	323.67

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
MN-FNSFEDSM10K	SFP. Single mode fiber, Dual filament, LC Connectors, FE, 0m to 10km, 9.5 dB fiber budget, 1310nm	1,133.72
MN-FNSFEMM2K	SFP. Multimode fiber, Dual filament, LC Connectors, FE, 0m to 2km, 9 dB fiber budget, 1310nm	708.58
MN-FNSGBDSM10K	SFP. Single mode fiber, Dual filament, LC Connectors, GB, 550m to 10km, 15.2 dB fiber budget, 1310nm. Can only be used in GB ports	2,582.11
MN-FNSGBDSM70K	SFP. Single mode fiber, Dual filament, LC Connectors, GB, 0m to 70km, 17.2 dB fiber budget, 1550nm	11,154.40
MN-FNSGBDSMDR-41	SFP. Single mode fiber. Dual filament. LC connectors. GB. Dense wave - division multiplexing (DWDM). ITU Channel 41. 21 dB fiber budget. 1544.43nm. Can only be used in GB ports	14,137.72
MN-FNSGBSSM10KD	SFP. Non-hardened, Single mode fiber, Single filament, LC Connectors, GB, 0m to 10km, 7.5 dB fiber budget, 1490nm, Must be used in pair with MN-FNSGBSSM10KX. Can only be used in GB ports	3,065.77
MN-FNSGBSSM10KU	SFP. Non-hardened, Single mode fiber, Single filament, LC Connectors, GB, 0m to 10km, 7.5 dB fiber budget, 1310nm, Must be used in pair with MN-FNSGBSSM10KR. Can only be used in GB ports	3,065.77
MN-FNSLC2STMM1	62.5 micron multimode duplex fiber cable LC male connectors on one end to ST male connectors on the other.	106.06
MN-FNSRMK1	MN-FNS8C18F Series 19" rack-mount kit.	36.03
MN-FNSST2STCON1	Duplex ST to ST barrel connector	53.01
MN-FVPN	Voice Over Internet Protocol (VoIP) encoder/decoder, includes power and audio cable.	1,799.51
MN-FVPNTS6	Replacement 6-position terminal strip for MN-FVPN	40.62
MN-HS16DFDEMO1	HS Series High Power 1600 Watt Omni-directional loudspeaker demonstration kit. Comes with HS Series 1600 Watt Omni-directional loudspeaker, Amplifier, MP3 player, Speaker cable, Line-in cable, and Transit case. This product is to be used for demonstration purposes only and is not available for resale. Order tripod and accessories separately.	31,298.27
MN-HS16DFPORT1	Gray HS Series portable 1600 watt 120 VAC system, with 120 VAC amplifier, laptop computer & case, microphone & software. Order tripods and accessories separately.	107,264.56
MN-HS16EXWARR2	HS Series 1600 Watt class extended warranty - 2 years total. Must be ordered when HPSA is ordered.	6,947.82
MN-HS16G1P	Edwards System-based 320 Watt non-Omni directional HPSA Assembly (1 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Gray colored speaker head.	50,891.97
MN-HS16G2P	Edwards System-based 640 Watt non-Omni directional HPSA Assembly (2 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Gray colored speaker head.	53,533.42
MN-HS16G3P	Edwards System-based 960 Watt non-Omni directional HPSA Assembly (3 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60Hz inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Gray colored speaker head.	56,703.15

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
MN-HS16G5P	Edwards System-based 1600 Watt Omni-directional HPSA Assembly (5 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Gray colored speaker head.	62,338.25
MN-HS16G5PAC	Edwards System-based 1600 Watt Omni-directional HPSA Assembly (5 of 5 Active Panels) with lockable NEMA 4 amplifier and electronics enclosure. 110V/60Hz operation only. Enclosure equipped with tamper switch. Edwards hard-wire interface included. Accessories are ordered separately. Gray colored speaker head.	51,772.45
MN-HS16GPC	Gray HS Series 1600 Watt class optional protective cover.	291.15
MN-HS16SPKHRG1P	Gray HS Series 320 Watt HPSA (1 of 5 Active Panels) replacement speaker head - complete	14,157.01
MN-HS16SPKHRG2P	Gray HS Series 640 Watt HPSA (2 of 5 Active Panels) replacement speaker head - complete	18,160.27
MN-HS16SPKHRG3P	Gray HS Series 960 Watt HPSA (3 of 5 Active Panels) replacement speaker head - complete	21,799.61
MN-HS16SPKHRG5P	Gray HS Series 1600 Watt HPSA (5 of 5 Active Panels) replacement speaker head - complete	35,665.47
MN-HS16SPKHRT1P	Tan HS Series 1600 Watt HPSA (1 of 5 Active Panels) replacement speaker head - complete	14,157.01
MN-HS16SPKHRT2P	Tan HS Series 1600 Watt HPSA (2 of 5 Active Panels) replacement speaker head - complete	18,160.27
MN-HS16SPKHRT3P	Tan HS Series 1600 Watt HPSA (3 of 5 Active Panels) replacement speaker head - complete	21,799.61
MN-HS16SPKHRT5P	Tan HS Series 1600 Watt HPSA (5 of 5 Active Panels) replacement speaker head - complete	35,665.47
MN-HS16T1P	Edwards System-based 320 Watt non-Omni HPSA Assembly (1 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Tan colored speaker head.	50,891.97
MN-HS16T2P	Edwards System-based 640 Watt non-Omni HPSA Assembly (2 of 5 Active Panels) with lockable NEMA 4 amplifier, 110/60 Hz inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Tan colored speaker head.	53,533.42
MN-HS16T3P	Edwards System-based 960 Watt non-Omni HPSA Assembly (3 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Tan colored speaker head.	56,703.15
MN-HS16T5P	Edwards System-based 1600 Watt Omni-directional HPSA Assembly (5 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Tan colored speaker head.	62,338.25
MN-HS16TPC	Tan HS Series 1600 Watt class optional protective cover.	291.15

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
MN-HS32DFDEMO1	HS Series High Power 3200 Watt Omni-directional loudspeaker demonstration kit. Comes with HS Series 3200 Watt Omni-directional loudspeaker, Amplifier, MP3 player, Speaker cable, Line-in cable, and Transit case. This product is to be used for demonstration purposes only and is not avail be for resale. Order tripod and accessories separately.	47,311.33
MN-HS32EXWARR2	HS Series 3200 Watt class extended warranty - 2 years total. Must be ordered when HPSA is ordered.	9,533.75
MN-HS32G1P	Edwards System-based 640 Watt Non-Omni directional HPSA Assembly (1 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60Hz inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Gray colored speaker head.	63,394.85
MN-HS32G2P	Edwards System-based 1280 Watt Non-Omni directional HPSA Assembly (2 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Gray colored speaker head.	69,382.13
MN-HS32G3P	Edwards System-based 1920 Watt Non-Omni directional HPSA Assembly (3 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Gray colored speaker head.	74,841.13
MN-HS32G5P	Edwards System-based 3200 Watt Omni-directional HPSA Assembly (5 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Gray colored speaker head.	86,111.33
MN-HS32G5PAC	Edwards System-based 3200 Watt Omni-directional HPSA Assembly (5 of 5 Active Panels) with lockable NEMA 4 amplifier and electronics enclosure. 110V/60Hz operation only. Enclosure equipped with tamper switch. Edwards hard-wire interface included. Accessories are ordered separately. Gray colored speaker head.	75,545.52
MN-HS32GPC	Gray HS Series 3200 Watt class optional protective cover	800.65
MN-HS32SPKHRG1P	Gray HS Series 640 Watt HPSA (1 of 5 Active Panels) replacement speaker head - complete	21,071.74
MN-HS32SPKHRG2P	Gray HS Series 1280 Watt HPSA (2 of 5 Active Panels) replacement speaker head - complete	29,474.96
MN-HS32SPKHRG3P	Gray HS Series 1920 Watt HPSA (3 of 5 Active Panels) replacement speaker head - complete	37,084.81
MN-HS32SPKHRG5P	Gray HS Series 3200 Watt HPSA (5 of 5 Active Panels) replacement speaker head - complete	62,414.57
MN-HS32SPKHRT1P	Tan HS Series 640 Watt HPSA (1 of 5 Active Panels) replacement speaker head - complete	21,071.74
MN-HS32SPKHRT2P	Tan HS Series 1280 Watt HPSA (2 of 5 Active Panels) replacement speaker head - complete	29,474.96
MN-HS32SPKHRT3P	Tan HS Series 1920 Watt HPSA (3 of 5 Active Panels) replacement speaker head - complete	37,084.81
MN-HS32SPKHRT5P	Tan HS Series 3200 Watt HPSA (5 of 5 Active Panels) replacement speaker head - complete	62,414.57



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
MN-HS32T1P	Edwards System-based 640 Watt Non-Omni directional HPSA Assembly (1 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Tan colored speaker head.	63,394.85
MN-HS32T2P	Edwards System-based 1280 Watt Non-Omni directional HPSA Assembly (2 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Tan colored speaker head.	69,382.13
MN-HS32T3P	Edwards System-based 1920 Watt Non-Omni directional HPSA Assembly (3 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60Hz inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Tan colored speaker head.	74,841.13
MN-HS32T5P	Edwards System-based 3200 Watt Omni-directional HPSA Assembly (5 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V, 60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Tan colored speaker head.	86,111.33
MN-HS32TPC	Tan HS Series 3200 Watt class optional protective cover	800.65
MN-HS64EXWARR2	HS Series 6400 Watt class extended warranty - 2 years total. Must be ordered when HPSA is ordered.	18,911.53
MN-HS64G1P	Edwards System-based 640 Watt Non-Omni directional HPSA Assembly (1 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Gray colored speaker head.	127,317.97
MN-HS64G2P	Edwards System-based 1280 Watt Non-Omni directional HPSA Assembly (2 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Gray colored speaker head.	138,764.25
MN-HS64G3P	Edwards System-based 3840 Watt Non-Omni directional HPSA Assembly (3 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Gray colored speaker head.	150,210.55



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
MN-HS64G5P	Edwards System-based 6400 Watt Omni-directional HPSA Assembly (5 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Gray colored speaker head.	172,222.65
MN-HS64GPC	Gray HS Series 6400 Watt class optional protective cover	1,601.31
MN-HS64SPKHRG1P	Gray HS Series 1280 Watt HPSA (1 of 5 Active Panels) replacement speaker head - complete	42,143.48
MN-HS64SPKHRG2P	Gray HS Series 2560 Watt HPSA (2 of 5 Active Panels) replacement speaker head - complete	58,949.92
MN-HS64SPKHRG3P	Gray HS Series 3840 Watt HPSA (3 of 5 Active Panels) replacement speaker head - complete	74,169.61
MN-HS64SPKHRG5P	Gray HS Series 6400 Watt HPSA (5 of 5 Active Panels) replacement speaker head - complete	124,829.13
MN-HS64SPKHRT1P	Tan HS Series 1280 Watt HPSA (1 of 5 Active Panels) replacement speaker head - complete	42,143.48
MN-HS64SPKHRT2P	Tan HS Series 2560 Watt HPSA (2 of 5 Active Panels) replacement speaker head - complete	58,949.92
MN-HS64SPKHRT3P	Tan HS Series 3840 Watt HPSA (3 of 5 Active Panels) replacement speaker head - complete	74,169.61
MN-HS64SPKHRT5P	Tan HS Series 6400 Watt HPSA (5 of 5 Active Panels) replacement speaker head - complete	124,829.13
MN-HS64T1P	Edwards System-based 640 Watt Non-Omni directional HPSA Assembly (1 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Tan colored speaker head.	127,317.97
MN-HS64T2P	Edwards System-based 1280 Watt Non-Omni directional HPSA Assembly (2 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Tan colored speaker head.	138,764.25
MN-HS64T3P	Edwards System-based 3840 Watt Non-Omni directional HPSA Assembly (3 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Tan colored speaker head.	150,210.55
MN-HS64T5P	Edwards System-based 6400 Watt Omni-directional HPSA Assembly (5 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Tan colored speaker head.	172,222.65
MN-HS64TPC	Tan HS Series 6400 Watt class optional protective cover	1,601.31
MN-HSACNB2K	HS Series AC Power Only ECC (no battery backup or inverter)	31,245.33
MN-HSAMPCL16	HS Series ECC replacement 120 VAC power amplifier and mated compression/limiter mounted in mini-rack for ECC for MN-HS16 or MN-HSMP650 Series	7,205.88

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
MN-HSAMPCL32	HS Series ECC replacement 120 VAC power amplifier and mated compression/limiter mounted in mini-rack for ECC for MN-HS32 Series (1 used) or MN-HS64 Series (2 used)	11,791.44
MN-HSBHK1S	HS Series Battery compliment heating blankets (set of 2). 120 VAC. Requires MN-HSECCH1. Two used for MN-HS64 Series.	764.26
MN-HSBHK1X	HS Series Battery compliment heating blankets (set of 2) for use with MN-HSBX1 Extended Battery Enclosure. 120 VAC. Requires MN-HSECCH1.	1,528.52
MN-HSBX1	HS Series ECC Battery Extension enclosure (without batteries). Includes tamper switch, battery shelf and cabling. Can be mounted to the side or below the ECC primary battery enclosure.	13,975.04
MN-HSDCECC2K	HS Series DC Powered Amplifier ECC	33,119.27
MN-HSECC1	MN-HS16 or MN-HSMP650 Class lockable NEMA 4 amplifier, 110V/60Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Batteries and accessories are ordered separately.	52,231.71
MN-HSECC2	MN-HS32 Class lockable NEMA 4 amplifier, 110V/60Hz. inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Batteries and accessories are ordered separately.	77,790.75
MN-HSECC4	MN-HS64 Class lockable NEMA 4 amplifier, 110V/60Hz. inverter/battery charger and electronics enclosures, lockable NEMA 4 battery enclosures (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Batteries and accessories are ordered separately.	155,581.50
MN-HSECCACB20	HS Series ECC Replacement AC Circuit breaker - 20 Amp	573.20
MN-HSECCACB30	HS Series ECC Replacement AC Circuit breaker - 30 Amp	545.90
MN-HSECCDCB1	HS Series ECC replacement DC Circuit breaker with mounting hardware	1,562.32
MN-HSECCDM1	HS Series ECC Replacement inverter display module	2,511.14
MN-HSECCDPK1	HS Series ECC Door replacement pin and E-clip kit (8 pins and 8 clips)	207.44
MN-HSECCFAN1	HS Series ECC Top-mount ventilation fan system with side louvers. 115 VAC. Changes ECC rating to NEMA 3R	6,550.80
MN-HSECCH1	HS Series ECC Cabinet heater system kit (120 VAC). Provides terminals for battery heater blanket kits. One used for MN-HS16, MN-HSMP650 or MN-HS32 Series. Two used for MN-HS64 Series.	3,602.94
MN-HSECCLD	HS Series ECC Replacement lower door. One used for MN-HS16 & MN-HS32 Series. Two used for MN-HS64 Series.	3,712.12
MN-HSECCPED1	HS Series ECC Housekeeping Pedestal Mount Kit (4"). Used when wall-mounting MN-HS16 or MN-HS32 Series ECC. 2 required if wall-mounting MN-HS64 Series ECCs.	1,902.86
MN-HSECCPM1	HS Series ECC pole-mount installation kit. For use with MN-HS16 & MN-HS32 Series only.	10,372.10
MN-HSECCUD	HS Series ECC Replacement upper door. One used for MN-HS16 & MN-HS32 Series. Two used for MN-HS64 Series.	4,913.10
MN-HSEMD12	HS Series EASE modeling exterior direct/reflected energy. Up to (12) 3D buildings overlaid on Google earth map or provided PDF/CAD site topology drawing. Modeling based on 125-2Khz band and provide medium resolution graphics with 3dB steps in propagation for up to (6) acoustic device/array locations onto chloropleth map. Scale limit of this offer is for 4 million square feet venue.	24,355.54

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
MN-HSEMDNB	HS Series EASE modeling exterior direct energy only (no 3D buildings) overlaid on Google earth map or on provided PDF/CAD site topology drawing. Modeling based on 125-2Khz band and provide medium resolution graphics with 3dB steps in propagation or up to (4) acoustic device/array locations onto chloropleth map. Scale limit of this service is in 2 million square feet increments.	11,085.98
MN-HSEMN12	HS Series EASE modeling interior direct/reflected energy. Up to (12) interior 3D substructures overlaid on provided PDF/CAD plan view drawing. Modeling based on 125-2Khz band and provide medium resolution graphics with 3dB steps in propagation for up to (10) acoustic device/array locations onto chloropleth map. Scale limit of this offer is for 250,000 square foot venue.	24,355.54
MN-HSEMN24	HS Series EASE modeling interior direct/reflected energy. Up to (24) interior 3D substructures overlaid on provided PDF/CAD plan view drawing. Modeling based on 125-2Khz band and provide medium resolution graphics with 3dB steps in propagation for up to (16) acoustic device/array locations onto chloropleth map. Scale limit of this offer is for 500,000 square foot venue.	41,992.31
MN-HSLPMK1	HS Series Emitter (loudspeaker) pole-mount kit. Bolts to steel or wooden pole. Additional support and guy wires may be necessary.	2,339.58
MN-HSMG25P5N	HyperSpike Series Medium Power Omni-directional loudspeaker assembly. Four wattage taps: 40W, 90W, 125W, and 250W. Meets UL Standard 1480 (Speakers for Fire Protective Signaling Systems) and ULC S541 (Speakers for Fire Alarm Systems). Gray housing.	9,438.24
MN-HSMP200D1	HS Series Interior Building 200 Watt Directional (60x30 degree) loudspeaker. With mounting bracket.	11,088.60
MN-HSMP200D170	HS Series Indoor/Outdoor Building 200 Watt Directional (60x30 degree) loudspeaker with internal 70.7 VRMS transformer and blocking capacitor. With mounting bracket.	12,282.75
MN-HSMP200DEMO1	HS Series Medium Power 200 Watt Indoor/Outdoor directional (60x30 degree) loudspeaker demonstration kit. Comes with HS Series 200 Watt Directional (60x30 degree) loudspeaker, Amplifier, MP3 player, Speaker cable, Line-in cable, and Transit case. This product is to be used for demonstration purposes only and is not available for resale.	19,063.18
MN-HSMP300DF1	HS Series Medium Power 300 Watt Indoor-only Omni-directional loudspeaker assembly. Eyebolt mount.	15,353.44
MN-HSMP300DF170	HS Series Medium Power 300 Watt Indoor-only Omni-directional loudspeaker assembly with internal 70.7 VRMS transformer and blocking capacitor. Eyebolt mount.	16,547.60
MN-HSMP650DFDEMO1	HS Series Medium Power 650 Watt Omni-directional loudspeaker demonstration kit. Comes with HS Series 650 Watt Omni-directional loudspeaker, Amplifier, MP3 player, Speaker cable, Line-in cable, and Transit case. This product is to be used for demonstration purposes only and is not available for resale.	17,330.16
MN-HSMP650E5G	Edwards System-based 650 Watt Omni-directional HPSA Assembly (5 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Eyebolt mount (hanging) or 2" OD mast mount. Gray colored speaker head.	48,524.44

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
MN-HSMP650E5T	Edwards System-based 650 Watt Omni-directional HPSA Assembly (5 of 5 Active Panels) with lockable NEMA 4 amplifier, 110V/60 Hz inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Edwards hard-wire interface included. Batteries and accessories are ordered separately. Eyebolt mount (hanging) or 2" OD mast mount. Tan colored speaker head.	48,524.44
MN-HSMP650EXWARR2	HS Medium Power Loudspeaker with ECC extended warranty - 2 years total. Must be ordered when unit is ordered.	4,367.20
MN-HSMP650G	HS Series Medium Power 650 Watt Omni-directional loudspeaker assembly. Eye-bolt or 2" mast mount. Gray housing. Requires separate power amplifiers connected to Edwards audio system.	7,506.13
MN-HSMP650G70	HS Series Medium Power 650 Watt Series Omni-directional loudspeaker assembly with internal 70.7 VRMS transformer and blocking capacitor that is rated up to 250 Watts of audio power. Eye-bolt or 2" mast mount. Gray housing. Requires separate power amplifiers connected to Edwards audio system.	8,700.28
MN-HSMP650P5GAC	Edwards System-based 650 Watt Omni-directional HPSA Assembly (5 of 5 Active Panels) with lockable NEMA 4 amplifier and electronics enclosure. 110V/60Hz operation only. Enclosure equipped with tamper switch. Edwards hard-wire interface included. Accessories are ordered separately. Gray colored speaker head. Eyebolt or 2" OD mast mount.	38,126.35
MN-HSMP650P5T	HS Series Medium Power 650 Watt Omni-directional loudspeaker assembly. Eye-bolt or 2" mast mount. Tan housing. Requires separate power amplifiers connected to Edwards audio system.	7,506.13
MN-HSMP650T70	HS Series Medium Power 650 Watt Omni-directional loudspeaker assembly with internal 70.7 VRMS transformer and blocking capacitor. Eye-bolt or 2" mast mount. Tan housing. Requires separate power amplifiers connected to Edwards audio system.	8,700.28
MN-HSMPDF300DEMO1	HS Series Medium Power 300 Watt Omni-directional loudspeaker demonstration kit. Comes with HS Series 300 Watt Omni-directional loudspeaker, Amplifier, MP3 player, Speaker cable, Line-in cable, and Transit case. This product is to be used for demonstration purposes only and is not available for resale.	20,796.19
MN-HSMPECCCM	MN-HSMP650 Class lockable NEMA 4 amplifier, 110V/60Hz. Inverter/battery charger and electronics enclosure, lockable NEMA 4 battery enclosure (w/o batteries). Enclosures equipped with tamper switches. AC powered amplifier with DC backup. Batteries and accessories are ordered separately.	52,231.71
MN-HSMR25P5N	HyperSpike Series Medium Power Omni-directional loudspeaker assembly. Four wattage taps: 40W, 90W, 125W, and 250W. Meets UL Standard 1480 (Speakers for Fire Protective Signaling Systems) and ULC S541 (Speakers for Fire Alarm Systems). Red housing.	9,438.24
MN-HSMT25P5N	HyperSpike Series Medium Power Omni-directional loudspeaker assembly. Four wattage taps: 40W, 90W, 125W, and 250W. Meets UL Standard 1480 (Speakers for Fire Protective Signaling Systems) and ULC S541 (Speakers for Fire Alarm Systems). Tan housing.	9,438.24
MN-HSPACCBAG	Accessory Bag (comes standard with Model H, use this if you want to add to Model S)	193.98
MN-HSPACCPOUCH	Accessory Pocket	71.02
MN-HSPAXFM1	HS Series ECC Replacement pre-amp audio isolation transformer module	1,497.32
MN-HSPB-H	HS Hand Held Port speaker HO (high output)	2,326.70
MN-HSPB-S	HS Hand Held Portable speaker	1,902.70
MN-HSPCHARGEKIT	Charger Adapter Kits, please specify country when ordering	42.40

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
MN-HSPLIC	Replacement Line In Cable	42.40
MN-HSPM16	HS Series portable tripod mast. Extends up to 16'	15,694.63
MN-HSPM33	HS Series Portable mast & guy wire unit. Extends up to a maximum 33' (10M)	34,937.60
MN-HSPMIC-H	Model H Microphone (replacement)	420.82
MN-HSPMICHHS	Wired Boom (Headset) Microphone	425.06
MN-HSPMIC-S	Model S Microphone (replacement)	152.64
MN-HSPMP3	MP3 Player	1,913.30
MN-HSPPHTC	Hard Transit Case	2,117.88
MN-HSPSOFTCASE	Soft Case	636.00
MN-HSPSS	Shoulder Strap (comes standard with Model H, use this if you want to add to Model S)	89.04
MN-HSPTRIPOD	Tripod for Model S or H	629.64
MN-HSPUMMT	Magnetic mount with tripod adaptor	689.00
MN-HSPWALL	Wall Charger	210.94
MN-HSPWR110	HS Series Replacement 24VDC/120VAC charger/inverter module	23,473.70
MN-HSRPLKEY1	HS Series replacement key set (2 keys)	252.32
MN-HSSOLAR1	HS Series Solar Array System, 300 Watt. Includes power equalizer. Used with MN-HSDCECC2K	7,718.03
MN-HSSOLAR2	HS Series Solar Array System, 600 Watt. Includes power equalizer. Used with MN-HS Series ECC	9,036.13
MN-HSSPKR1	HS Series replacement individual loudspeaker	1,715.68
MN-HSTEP1	Heavy duty foldable tripod with 3ft extension and carrying bag. Suggested use with 1600 watt HPSA or 650 watt MPSA demonstration kits. Not to be used with 3200 watt or 6400 watt systems.	6,207.66
MN-HSTPMS1	HS Series Emitter (loudspeaker) tripod mounting system. 10' tripod with 14' mast. Additional support and guy wires may be necessary. ECC cannot be mounted to this unit.	5,303.02
MN-HSWB1	HS Series Emitter head (loudspeaker) wall-mount bracket & installation kit	1,649.83
MN-NETRLY4	Ethernet controllable multi I/O module. 4 unsupervised inputs & 4 unsupervised outputs. Comes with one MN-NRKB1.	762.63
MN-NETSW1	UL Listed multimode fiber optic Ethernet switch. 24 Vdc. 4 RJ45 ports.	4,252.39
MN-NRBK1	Replacement mounting bracket with end caps for single MN-NETRLY4	64.09
MN-NRMP	Mounting plate to allow up to 2 MN-NETRLY4 modules to be mounted on a MN-BRKT1 bracket	55.14
MN-PASM2	Preamp audio supervision module. Provides Form C dry contact for audio or module failure.	301.60
MN-TK10	10 Position, 4 pole terminal kit for use with MN-NETRLY4 or MN-FVPN	162.24
MN-TP1201P	TP Series 120V AC line transient protector module	109.18
MN-TP120STD	TP Series 120V circuit transient protector module	157.70
MN-TP24STD	TP Series 24V circuit transient protector module	155.28
MN-TP90STD	TP Series 90V circuit transient protector module	157.70
MN-TPBLK1	TP Series Single circuit breaker lockout kit	27.30
MN-TPRJ31STD	TP Series RJ31 transient protector module	157.70
MN-TPRJ45STD	TP Series RJ45 transient protector module	157.70
MN-VR241	HS Series DC Sensitive Supervision Relay	1,164.59
MPSR1-D45W-GE	Manual pull station, weatherproof, Single-action, DPDT, Cat 45 Key reset, terminal connections.	189.80



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
MPSR1-D45WX-GE	Manual pull station, explosionproof, Single-action, DPDT, Cat 45 Key reset, terminal connections.	867.63
MPSR1-DHTW-GE	Manual pull station, weatherproof, Single-action, DPDT, hex screw reset, terminal connections. Weatherproof backbox included.	177.83
MPSR1-S45W-GE	Manual pull station, weatherproof, Single-action, SPST, Cat 45 Key reset, terminal connections. Weatherproof backbox included.	116.72
MPSR1-SHTW-GE	Manual pull station, weatherproof, Single-action, SPST, hex screw reset, terminal connections. Weatherproof backbox included.	116.72
MPSR2-D45W-GE	Manual pull station, weatherproof, Double-action, DPDT, Cat 45 Key reset, terminal connections.	197.40
MPSR2-DHTW-GE	Manual pull station, weatherproof, Double-action, DPDT, hex screw reset, terminal connections.	189.80
MPSR2-S45W-GE	Manual pull station, weatherproof, Double-action, SPST, Cat 45 Key reset, terminal connections.	124.33
MPSR2-S45W-GE-NYW	Manual pull station, weatherproof, Double-action, SPST, Cat 45 Key reset, terminal connections, NYC white stripe.	124.33
MPSR2-SHTW-GE	Manual pull station, weatherproof, Double-action, SPST, hex screw reset, terminal connections.	128.69
MPSR2-SHTW-GE-NYW	Manual pull station, weatherproof, Double-action, SPST, hex screw reset, terminal connections, NYC white stripe.	128.69
MPSRGR10	Replacement glass rods for MPSR stations (10 pack).	28.09
MPSRHEX	Replacement Hex Key for MPSR stations	23.38
MPSR-LP	Pull Station Accessory. Double-Action Cover for MPSR1-D45WX-GE	36.37
MPSR-LPF	FA Man Stat, Dual Action level (add to MPSR1-D45WX-GE units), French markings	36.37
MR101/C	Fire Control Accessories, SPDT Auxiliary Relay, w/ Enclosure	36.17
MR101/T	Single SPDT with LED Track Mounting	22.94
MR104C	4-Position SPDT with LED in Metal Enclosure	130.48
MR104T	4-Position SPDT with LED Track Mounting	84.82
MR199X13	DPDT, 24 Vdc, Relay Only	51.66
MR199X13/C	Fire Control Accessories, DPDT Auxiliary Relay, 30 AMP, 24VDC	102.96
MR199X14	DPDT, 120 Vac, Relay Only	51.66
MR199X14/C	DPDT, 120 Vac, Relay Mounted in Enclosure	102.96
MR201/C	Fire Control Accessories, DPDT Auxiliary Relay, w/ Enclosure	41.86
MR201/T	Single SPDT with LED Track Mounting	28.84
MR204/C	4-Position SPDT with LED in Metal Enclosure	154.65
MR204/T	4-Position SPDT with LED Track Mounting	109.68
MR601/T	One SPDT with LED Switch & Mounting Track	22.94
MR604/T	4-Pos. SPDT with LED Switch & Mounting Track	88.22
MR608/T	8-Pos. SPDT with LED Switch & Mounting Track	172.93
MR701/S	Single SPDT with LED & Mounting Spacers	18.40
MR701/T	Single SPDT with LED track Mounting Hardware	18.40
MR704/T	4-Pos. SPDT with LED Track Mounting Hardware	66.65
MR708/S	8-Position SPDT with LED & Mounting Spacers	126.04
MR708/T	8-Pos. SPDT with LED Track Mounting Hardware	121.39



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
MR801/S	Single SPDT with LED & Mounting Spacers	18.40
MR801/T	Single SPDT with LED Track Mounting Hardware	18.40
MR804/T	4-Pos. SPDT with LED Track Mounting Hardware	66.65
MR808/T	8-Pos. SPDT with LED Track Mounting Hardware	121.39
MSS100	Ethernet serial server	1,469.56
MSS485	Ethernet serial server	1,469.56
NT-A	Class A RS-485 Remote Annunciation Card, includes QS-232. Requires 1 option space.	208.97
OSY-2	Detector, Gate Valve - Metal, Red	159.00
P-027193	Surface Box, Cast Mounting, 270 Series.	52.15
P-037449	KEY	6.22
P-039250	Surface box, Steel Mounting, 270 Series.	28.98
P-047546-0025	Smoke Detector, Test Spray	32.79
P30191-1A	Replacement dome for 106 Series explosion proof visual signals.	62.23
P30191-1B	Replacement dome for 106 Series explosion proof visual signals.	62.23
P30191-1C	Replacement dome for 106 Series explosion proof visual signals.	62.23
P30191-1G	Replacement dome for 106 Series explosion proof visual signals.	62.23
P30191-1M	Replacement dome for 106 Series explosion proof visual signals.	62.23
P30191-1R	Replacement dome for 106 Series explosion proof visual signals.	62.23
PAM1	Fire Control Accessories, SPDT Auxiliary Relay, 10 Amps, 120VAC or 24VAC/DC	24.53
PC-1326	Proximity Card Molded card EST Brand - Contains 100 cards	838.63
PC-1386	Proximity Cards ISO EST brand - Contains 200 cards	3,402.10
PC-1386B	Proximity Cards ISO No EST Brand - Contains 200 cards	3,402.10
PCCA5	AC cable conduit Adapter for UL5	146.36
PG13.5	Cable Gland .35 - .47 diameter	5.68
PGT1	Rope cable entrance clamp	1.96
PIBV2	Detector, Post Indicator Butterfly Valve - Metal, Red	117.63
PLED-A	Replacement light source	104.81
PLED-B	Replacement light source	138.55
PP46137-0067	Replacement Break Glass insert for 6831-1 and 6831-3 frontplates	47.45
PP46292-0200	Surface Box - for 1534-1	61.42
PRC-1	Production rate counter	2,989.45
PS10-4B	Power Supply, Replacement	1,703.21
PT-1S	System Printer - Desk Top Style	1,323.87
QS-CABLE12	Expansion Cable for 12 option cabinet.	83.69
QSCBL-3	QS Replacement cable for Transformer to Power supplying 12 space cabinet	76.31
QS-FUSE	QS Replacement Fuse for Primary power input.	45.86
QS-XFMR-1	QS Replacement Fuse for Primary power input.	228.82
R1075-N	Mini-Max Magnetic Contact. 3/8" diameter press fit. 1 NO.	5.79
R1078-M	1" DIA. RECESSED STL DR/CLOSED	12.44

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
R1078-N	,ORDER IN MULTIPLES OF 10,1" D	12.44
R1125-N	3/8 DIA. RECESSED STUBBY (CLOS	5.79
R1125T-N	CONTACT 3/8 DIA. RECESSED TERM	5.89
R1125TW-N	3/8 DIA RECESSED TERMINAL SWIT	8.19
R1125W-N	3/8 DIA. RECESSED STUBBY (CLOS	8.30
R1275W-N	,ORDER IN MULTIPLES OF 10,3/8 D	5.89
RA400Z	Remote LED	53.93
RACCDR	Outer Door for RACCR wallbox	154.63
RACCR	Remote Closet Cabinet Wallbox - Red. Supports two SIGA-AAxx audio amplifier, and one SIGA-APS power supply. Order above equipment, batteries and door separately.	257.55
RA-ENC1	Single unit remote annunciator enclosure, 4" box mount, key locked door, plexiglass window, beige.	115.38
RA-ENC2	2-unit remote annunciator enclosure, 4" box mount, key locked door, plexiglass window, beige.	144.26
RA-ENC3	3-unit remote annunciator enclosure, 4" box mount, key locked door, plexiglass window, beige	173.12
RAI	REMOTE ANNUNCIATOR INTERFACE	187.12
RA-LED16ZC	Blank Zone Card insert for RLEDx controllers	23.16
RA-LED24ZC	Blank Zone Card insert for RLED24x controllers	23.16
RB4U	Smoke Detector Base, w/ Aux. Relay, Intelligent/Addressable, 6" Diameter.	51.37
RC-BRKT	Redundant command center relay bracket	190.30
RELA-ABT	Manual Abort Station - for releasing module	117.42
RELA-EOL	End of Line Relay Device - polarized	130.44
RELA-SRV-1	Service Disconnect Keyswitch - for releasing module	117.42
RKEY	Remote key switch on plate for enabling or disabling common controls (Lock/Unlock).	73.52
RKU-36	19" Equipment Rack - 36.75 inch Usable Space. 41.0875 x 22.375 x 18.5. White finish. 21 panel spaces.	797.44
RKU-42	19" Equipment Rack - 42.0 inch Usable Space. 46.3 x 22.375 x 18.5. White finish. 24 panel spaces.	833.20
RKU-61	19" Equipment Rack - 61.25 inch Usable Space. 65.6 x 22.375 x 18.5. White finish. 35 panel spaces.	955.49
RKU-61-24B	19 inch Black Rack Mount Cabinet	3,633.51
RKU-70	19" Equipment Rack - 70.0 inch Usable Space. 74.4 x 22.375 x 18.5. White finish. 40 panel spaces.	1,062.80
RKU-77	19" Equipment Rack - 77.0 inch Usable Space. 81.4 x 22.375 x 18.5. White finish. 44 panel spaces.	1,174.42
RLCD	Remote LCD text annunciator without common controls. English.	564.58
RLCD-C	Remote LCD text annunciator with common controls. English.	594.20
RLCD-CR	Remote LCD text annunciator with common controls. English. Red.	594.20
RLCD-R	Remote LCD text annunciator without common controls. English. Red.	564.58
RLCM/B	Semi-flush Wall Box - for Remote LCD Command Module	75.50
RLCM/B-S	Surface Wall Box - for Remote LCD Command Module	75.50
R-LED	Remote LED Annunciator, Intelligent Smoke Detectors, Single-Gang mount., White	26.12
RLED24	Remote Annunciator, LED Expander for LCD or LED Master, 24-Zone, White.	416.00
RLED24R	Remote Annunciator, LED Expander for LCD or LED Master, 24-Zone, Red.	416.00
RLED-C	16-pair remote LED zone annunciator with common controls. English.	475.36
RLED-CR	16-pair remote LED zone annunciator with common controls. English. Red.	475.36

<b>Part Number</b>	<b>Product Description - 30% off</b>	<b>7/1/2018 MSRP/Trade</b>
RMS-1T-KO	Key-operated Fire Alarm Station — Normally Open	117.47
RPM	Fire Control Accessories, Reverse Polarity Module, Double-Gang Mount	350.75
RQSC-CPU-2	Replacement, Conventional CPU/Display, 2 annunciator option, English.	1,094.64
RR-32RL	ADA Pull Station Relocator - lowers existing pull station to regulation ADA height	106.00
RS-485-M	RS-485-M PC Board Kit for use with Millennium Class Audible Signals	193.58
RTS451	Remote Test Station with Magnetic Switch	90.04
RZI16-2	Remote Zone Interface Module. 16 Class B IDCs, 2 Class B Output. Bracket included.	636.00
RZI16-2RS	Remote Zone Interface Module, rotary switch addressing. Sixteen Class B Initiating Device Circuits and two Class B Supervised Output Circuits. Mounting bracket included.	636.00
RZI-MPL	Mounting Bracket	53.00
SA-232	RS232 Serial Interface Module, 4 terminal connections for supervised/unsupervised printers and connection to PC's.	115.38
SA-CLA	Class A NAC module, for 64pt systems only, mounts to main board.	115.38
SA-DACT	Upload/Download Dialer/Modem, Dual-Line, RJ31, mounts to base plate.	300.03
SA-ETH	Ethernet Programming/Diagnostics Interface, RJ45, mounts to base plate.	576.89
SA-TRIM1	Semi-Flush Mount., Trim Kit, 64pt systems, Black.	48.57
SA-TRIM2	Semi-Flush Mount., Trim Kit, 500pt systems.	60.09
SB4U	Smoke Detector Base, w/ Sounder, Intelligent/Addressable, 6" Diameter, Req Smoke Head.	80.36
SB4U-LF	Audible Sounder Base, low frequency (520Hz), Mounts to 4" square (2-1/8 inch deep) North American electrical box. Compatible with V and FX series detectors.	132.50
SD-2W	SD Sensor, 2-Wire, E-Shield	220.58
SD-2WPCB	Replacement PCB, 2-wire sensor kit	111.58
SD-4WJ	Duct Detector, Sensor and Controller, RJ45	262.18
SD-4WPCBT	Duct Detector Accessory, Replacement PCB/Sensor Kit, Terminals	110.25
SD-CJ	Duct Detector, Controller Only, RJ45	133.05
SD-CT	Duct Detector, Controller Only, Terminals	133.05
SD-GSK	Duct Detector Accessory, Gasket Kit	14.68
SD-MAG	Duct Detector Accessory, Magnet Test Kit	15.41
SD-PH	SuperDuct, Protective Housing	288.50
SD-RJ10	Duct Detector Accessory, Wiring Harness Kit - 10 FT	33.13
SD-RJ15	Duct Detector Accessory, Wiring Harness Kit - 15 FT	43.53
SD-RJ5	Duct Detector Accessory, Wiring Harness Kit - 5FT	22.61
SD-SJ	Duct Detector, Sensor Only, 4-Wire, RJ45	122.27
SD-ST	Duct Detector, Sensor Only, Terminals	122.27
SD-T120	Duct Detector Accessory, 120" Sampling Tube	25.85
SD-T18	Duct Detector Accessory, 18" Sampling Tube	14.21
SD-T24	Duct Detector Accessory, 24" Sampling Tube	14.21
SD-T36	Duct Detector Accessory, 36" Sampling Tube	14.21
SD-T42	Duct Detector Accessory, 42" Sampling Tube	14.21

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
SD-T60	Duct Detector Accessory, 60" Sampling Tube	15.55
SD-T78	Duct Detector Accessory, 78" Sampling Tube	18.13
SD-T8	Duct Detector Accessory, 8" Sampling Tube	10.41
SD-TRK	SD Remote Reset/Test, 2W/SIG	70.95
SD-TRK4	Duct Detector Accessory, Remote Test/Reset Station/Key	70.95
SD-TRM	SD Remote Reset/Test, 2W/SIG	47.78
SD-TRM4	Duct Detector Accessory, Remote Test/Reset Station, Magnetic	47.78
SD-VTK	Duct Detector Accessory, Velocity Test Kit	87.74
SFS1-ELEC	Base Electronics, replacement, EST	3,406.42
SIGA-270	Manual Pull Station - Single Action, 1-stage	118.55
SIGA-270L	Manual Pull Station - 1-Stage, inchLOCAL ALARM inch marking	126.37
SIGA-270P	Manual Pull Station - Single Action, 2-stage	158.06
SIGA-278	Manual Pull Station - Double Action, 1-stage	126.37
SIGA2-ST	Signature second generation detector removal adapter.	27.25
SIGA2-TSTSPACER	SIGA2 Test Tool.	10.22
SIGA-AA30	Intelligent Audio Amplifier - 30 Watt. Two riser inputs, 1/25 Vrms. Output selectable 25/70 Vrms. Communicates with panel via Signature or GSA Data Circuit. Mounts in 2-WB3(R), 2-WB7(R) or RACCR.	657.77
SIGA-AA50	Intelligent Audio Amplifier - 50 Watt. Two riser inputs, 1Vrms or 25 Vrms. Output selectable 25/70 Vrms. Communicates with panel via Signature or GSA Data Circuit. Mounts in 2-WB3(R), 2-WB7(R) or RACCR.	789.49
SIGA-AB4G	Audible (Sounder) Base. Mounts to 4" square (2-1/8 inch deep) North American electrical box.	85.62
SIGA-AB4G-LF	Audible Sounder Base, low frequency (520Hz), Mounts to 4" square (2-1/8 inch deep) North American electrical box. Compatible with Siga1, Siga2 and GSA series detectors.	136.48
SIGA-AB4GT	Audible (Sounder) Base. Mounts to 4" square (2-1/8 inch deep) North American electrical box. For use with the SIGA-TCDR module only	87.90
SIGA-APS	Intelligent Auxiliary Power Supply - 6.4 Amp. Mounts in 2-WB7(R) or RACCR boxes. Provides two 3.2 Amp 24 Vdc regulated outputs. Communicates on Signature or GSA Data Circuit with main control panel.	1,287.73
SIGA-CC1	Single Input (Riser) Module. Features a built-in RING TONE generator; use for switching a single signal or audio circuit.	118.55
SIGA-CC1S	Single Input (Riser) Module with strobe synchronization output	158.06
SIGA-CC2	Dual Input (Riser) Module. Use for switching (selecting) either of two signal or audio input circuits to one signal output circuit.	152.72
SIGA-CC2A	Dual Input (Riser) Module. Use for switching (selecting) either of two signal or audio input circuits to one signal output circuit. Class A	169.64
SIGA-COD	Intelligent Carbon Monoxide Detector.	140.57
SIGA-CR	Control Relay Module. Select for either N.O. or N.C. operation. Rated at 2 amps (24Vdc)	110.60
SIGA-CR2		103.33
SIGA-CRH	Control Relay Module, DPDT, 7amp @ 120/240VAC, 6 amp @ 24vdc, UL, ULC, CSFM, compatible w/ iO series, EST3x and EST3.	141.93
SIGA-CRR	Polarity Reversal Relay Module. Reverses polarity of 24 Vdc riser to sound a group of audible bases.	111.96

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
SIGA-CT1	Single Input Module. Single circuit input module for use with Normally Open Contact devices. Four selectable personality codes for Alarm latching, or Alarm Delayed latching, or non-latching monitor or latching supervisory.	80.28
SIGA-CT1HT	Single Input Module. Single circuit input module for use with Normally Open Contact devices. Four selectable personality codes for Alarm latching, or Alarm Delayed latching, or non-latching monitor or latching supervisory. For Use in high temperature environments	80.28
SIGA-CT2	Dual Input Module. Two circuit input module for use with Normally Open Contact devices. Four selectable personality codes (on each circuit) for Alarm latching, or Alarm Delayed latching, or non-latching monitor or latching supervisory.	136.82
SIGA-DG	Detector (Smoke) Guard. Covers detectors mounted to flush electric boxes. Compatible with -IPHS and -PS 1st generation Signature or GSA detectors.	52.80
SIGA-DGMF	Detector (Smoke) Guard Mounting Flange. Provides secure mounting while offering easy guard removal. Includes tamper hardware.	39.63
SIGA-DGSB	Detector (Smoke) Guard Surface Box - for SIGA-DG	65.96
SIGA-DH	Duct Smoke Detector Housing. For Signature Series Detectors only. Use in ducts up to 10 feet wide. Use with SIGA-PS, SIGA-PHS, SIGA-IPHS detector only. Requires SIGA-SB, SIGA-IB, or SIGA-RB Detector Base for wiring. Requires 6261 series Air Sampling Tube.	136.93
SIGA-DMP	Detector Mounting Plate. For raised floor and plenum applications. Order detector mounting base and detector separately. Compatible with -PS, -PHS and -IPHS detectors and -SB, -RB and -IB bases. NOTE: SIGA-IPHS 4D detector is limited to operation in air velocities less than 500 feet per minute.	118.55
SIGA-DTS	Duct Smoke Detector Test Station. 2-gang plastic plate c/w key switch, 2 keys. Use with Duct Detector Only	111.96
SIGA-H2D	Intelligent fixed temperature heat detector with dual reporting	108.63
SIGA-HCD	Multisensor Heat, and CO Detector.	152.26
SIGA-HDT	Signature handheld diagnostic tool for Edwards/EST branded Signature detectors. Package contains handheld unit, charger, cable, USB flash drive with PC application and user guide.	871.26
SIGA-HFD	Intelligent fixed temperature heat detector.	79.14
SIGA-HFS	Intelligent Fixed Temperature Heat Detector - 135F	90.84
SIGA-HRD	Intelligent fixed temperature/Rate-of-rise heat detector.	79.14
SIGA-HRS	Intelligent Fixed Temperature / Rate-of-Rise Heat Detector - 135F, 15F per minute	90.84
SIGA-IB	Detector Base with Isolator	64.62
SIGA-IB4	Detector Base with Isolator - for 4 inch sq. box, includes -TS4 skirt	67.90
SIGA-IM	Isolator Module. Use to isolate wiring faults on Class A (Style 7) loops.	96.17
SIGA-IO	Universal Input/Output Module - input with programmable output	158.06
SIGA-IPHS	Intelligent 4D Multisensor Detector - Ionization, Photoelectric, Heat	132.84
SIGA-IPHSB	Intelligent 4D Multisensor Detector, BLACK - Ionization, Photoelectric, Heat	158.52
SIGA-LED	Remote Alarm LED. Use with -SB and -SB4 Standard Base only	26.46
SIGA-MAB	Universal Class A/B Module - UIO Mount	149.99



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
SIGA-MB4	Module Mounting Bracket - for 4 inch Square Electric Box. Mounting kit allows installing 2 single gang Signature modules into a single 4 inch sq. box.	26.46
SIGA-MCC1	Single Input (Riser) Module - UIO Mount.	110.60
SIGA-MCC1S	Single Input (Riser) Module with synchronization output - UIO Mount	158.06
SIGA-MCC2	Dual Input (Riser) Module - UIO Mount.	147.50
SIGA-MCC2A	Synchronized Signal Module /w 2 Risers in, 1 Output Ckt, CI 'A'	169.64
SIGA-MCR	Control Relay Module - UIO Mount.	105.37
SIGA-MCRR	Polarity Reversal Relay Module - UIO Mount.	107.98
SIGA-MCT2	Dual Input Module - UIO mount.	128.98
SIGA-MD	Signature PIR Motion Detector	189.28
SIGA-MDM	Digital Message Module - UIO Mount. Takes one position in the SIGA-UIO Motherboard. Provides storage for two 30 second messages.	920.98
SIGA-MDS	Signature PIR Motion Detector Swivel mount	217.90
SIGA-MFT	Signature Series mapping diagnostic tool, includes loop interface, USB supplied PC software and instructions.	510.96
SIGA-MIO	Input/Output Module - UIO Mount. Multifunction module with input and programmable output	144.88
SIGA-MM1	Monitor Module - Single Input. Single circuit input module for use with Normally Open Contact devices. Factory programmed for Non-latching monitor operation.	80.28
SIGA-MP1	Signature Module Mounting Plate, 1-footprint. Space for up to four 2-gang Signature modules or eight 1-gang Signature modules.	35.54
SIGA-MP2	Signature Module Mounting Plate, 1/2-footprint. Space for up to two 2-gang Signature modules or four 1-gang Signature modules.	29.07
SIGA-MP2L	Signature Module Mounting Plate, 1/2 Extended footprint. Space for up to three 2-gang Signature modules or six 1-gang Signature modules.	31.68
SIGA-MRM1	Riser Monitor Module - UIO Mount. Use for monitoring power, audio, or telephone riser	158.06
SIGA-PCD	Multisensor Smoke and CO Detector.	175.66
SIGA-PD	Intelligent Optical Smoke Detector.	105.37
SIGA-PHCD	Multisensor Smoke, Heat, and CO Detector.	199.05
SIGA-PHD	Intelligent Multisensor Smoke and Heat Detector.	128.98
SIGA-PHS	Intelligent 3D Multisensor Detector - Photoelectric, Heat	147.62
SIGA-PRO	Signature Device Programming/Service Tool. Allows programming of Signature devices without using PC. Use for retrieving information from Signature device History Log and Trouble Codes.	1,033.73
SIGA-PS	Intelligent Photoelectric Smoke Detector	120.36
SIGA-RB	Detector Base with Form 'C' Relay	54.73
SIGA-RB4	Detector Base with Form 'C' Relay - for 4 inch sq. box, includes -TS4 skirt	54.73
SIGA-REL	Agent Releasing Module - Intelligent, 2-circuit	526.29
SIGA-RM1	Riser Monitor Module. Use for monitoring power, audio, or telephone riser.	158.06
SIGA-RTA	Signature detector removal tool.	16.38
SIGA-SB	Detector Base - Standard	15.90



Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
SIGA-SB4	Detector Base - Standard, for 4 inch sq. box, includes -TS4 skirt	17.94
SIGA-SD	SuperDuct, Signature Series duct smoke detector	304.08
SIGA-SDPCB	SuperDuct, Replacement PCB/Signature sensor kit	124.22
SIGA-SEC2	Dual Input Security Module.	82.32
SIGA-ST	Service Tool Update Kit - for 6258. Includes detector removal tool and vacuum attachment. Use with conventional vacuum cleaner to remove dust and debris from Signature detectors.	61.43
SIGA-TCDR	Temporal Coder for SIGA-AB4GT Sounder Bases	131.14
SIGA-TS	Trim Skirt/Ring - for Octagon Electric Box	4.08
SIGA-TS4	Trim Skirt/Ring - for 4 inch Square Electric Box. Use to hide imperfections around electric boxes not completely hidden by standard bases. (Included with all 4 inch Bases)	4.08
SIGA-TSB	Trim Skirt/Ring - BLACK. Use with SIGA-IPHSB to hide white detector base.	5.34
SIGA-UIO2R	Universal Input/Output Module Motherboard - 2 Position, w/Riser Selection. Use for M series modules.	118.55
SIGA-UIO6	Universal Input/Output Module Motherboard - 6 Position. Use for M series modules.	126.37
SIGA-UIO6R	Universal Input/Output Module Motherboard - 6 Position w/Riser Selection. Use for M series modules.	149.99
SIGA-UM	Universal Class A/B Module. Select from 15 personality codes including Class A or B initiating circuits, Class A or B signaling circuits.	158.06
SIGA-VA	Signature detector cleaning tool.	10.92
SIGA-WTM	Combination Waterflow/Tamper Module. Two circuit input module for use with Normally Open Contact devices. The first circuit is factory programmed to latch as an alarm after a contact closure of 16 seconds in duration. The second input will latch as a Supervisory input upon closure of a Normally open contact.	136.82
SL20L5S	Annunciator Module, 20 LED's/groups with Text Label area per group, 5 switches/LED's with text Labeling	278.67
SL30	Annunciator Module, zones 1-30, 2 LEDs/zone w/location button.	278.67
SL30-1	Annunciator Module, zones 31-60, 2 LEDs/zone w/location button.	278.67
SL30L	Annunciator Module, 30 LED's/groups, Text Label area per group, no switches	278.67
SLIC	Signature Loop Controller w/2 NACs, supports up to 250 devices, requires 1 option space.	1,114.26
SM-EXT1	Extension Tube Applicator (Homeguard #1490) for Smoke Detector test spray.	68.60
SMK	Smoke Power Module. 1 required per system when using Siga-UM's, GSA-UM's or MAB's for connecting to 2 wire conventional detectors	72.44
SMXH12	High output SINGLE MODE fiber optic transceiver. Plugs into 3-FIBMB2 or NOCF. Uses duplex SC connectors.	1,956.19
SMXLO2	Standard output SINGLE MODE fiber optic transceiver. Plugs into NOCF. Uses duplex SC connectors.	1,239.03
SR-1	Rectifier	78.18
STI-1100	Stopper II with Horn (9V battery) - for Flush Stations	193.83
STI-1130	Stopper II with Horn (9V battery) - for Surface Stations, includes STI-3100	216.08
STI-1200	Stopper II without Horn - for Flush Stations	129.21
STI-1230	Stopper II without Horn - for Surface Stations, includes STI-3100	135.12
STI-1250	Stopper II without Horn, Weatherproof - for Flush Stations	158.63
STI-3002	Weatherproofing Gasket - for converting STI-1200 to weatherproof (2 gaskets required for each cover)	15.33

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
STI-3003	Weatherproofing Gasket - for Conduit Entry into STI-3100	11.93
STI-3004	Conduit Insert - for plugging unused conduit entry into STI-3100	11.93
STI-3100	2 inch Spacer - for converting flush cover to surface cover	30.55
STI-3150	Stopper II without Horn, Weatherproof - for Surface Stations	176.23
TCS-6	Storage Enclosure for 6830 handsets (6).	928.71
TRIM-1	Trim Kit - Gray, 1 option card enclosure.	89.93
TRIM-12	Trim Kit - Gray, 12 option card enclosure.	104.92
TRIM-1R	Trim Kit - Red, 1 option card enclosure.	89.93
TRIM-5	Trim Kit - Gray, 5 option card enclosure.	89.93
TRIM-5R	Trim Kit - Red, 5 option card enclosure.	93.40
TRIM6	Flush Trim Ring, Cab6	68.13
V93-LA	Replacement lens for 92-R5 Series and 92PLC Series Beacons	62.23
V93-LB	Replacement lens for 92-R5 Series and 92PLC Series Beacons	62.23
V93-LC	Replacement lens for 92-R5 Series and 92PLC Series Beacons	62.23
V93-LG	Replacement lens for 92-R5 Series and 92PLC Series Beacons	62.23
V93-LM	Replacement lens for 92-R5 Series and 92PLC Series Beacons	62.23
V93-LR	Replacement lens for 92-R5 Series and 92PLC Series Beacons	62.23
VF ADPG13-1/2NPT	PG13.5 1/2 NPT Adapter	3.71
VMR201/C	Single SPDT Relay with LED - Red Metal Enclosure	47.01
VOICE-M	Voice module board for use with Adaptatone Signals	298.50
VP-1	Ventilation Panel 1-3/4"	20.21
VP-3	Ventilation Panel 3-1/2"	22.94
WBR	Wall mount bracket for use with conduit mount beacons	115.51
WFDT	Detector, Waterflow with Retard - Pipe Tee Mount	307.60
WG4GSKT	Replacement mounting gasket for use with Genesis outdoor speakers.	9.29
WG4RF-H	Outdoor Rated Wall/Ceiling Horn only, RED w/FIRE marking. Note: Model 449 electrical box required for waterproof applications.	121.60
WG4RF-HVMC	Outdoor Rated Wall/Ceiling Horn/strobe, RED w/FIRE marking, Standard Output Strobe, Clear Lens. Note: Model 449 electrical box required for waterproof applications.	158.24
WG4RF-HVMHC	Outdoor Rated Wall/Ceiling Horn/strobe, RED w/FIRE marking, High Output Strobe, Clear Lens. Note: Model 449 electrical box required for waterproof applications.	168.65
WG4RF-S	Outdoor rated speaker, RED w/FIRE marking.	142.46
WG4RF-SVMC	Outdoor rated speaker, RED w/FIRE marking. Selectable standard output 15/29/70/87 cd.	186.00
WG4RF-SVMHC	Outdoor rated speaker, RED w/FIRE marking. Selectable high output 102/123/147/161 cd.	194.28
WG4RN-H	Outdoor Rated Wall/Ceiling Horn only, RED w/o marking. Note: Model 449 electrical box required for waterproof applications.	119.17
WG4RN-HVMC	Outdoor Rated Wall/Ceiling Horn/strobe, RED w/o marking, Standard Output Strobe, Clear Lens. Note: Model 449 electrical box required for waterproof applications.	155.80

Part Number	Product Description - 30% off	7/1/2018 MSRP/Trade
WG4RN-HVMHC	Outdoor Rated Wall/Ceiling Horn/Strobe, RED w/o marking, Standard Output Strobe, Clear Lens. Note: Model 449 electrical box required for waterproof applications.	166.21
WG4RN-S	Outdoor rated speaker, RED.	142.46
WG4RN-SVMC	Outdoor rated strobe, RED, selectable standard output 15/29/70/87 cd.	186.00
WG4RN-SVMHC	Outdoor rated strobe, RED, selectable high output 102/123/147/161 cd.	194.28
WG4RTS	Surface skirt for Genesis WG4 appliance family, RED.	18.47
WG4WA-S	Outdoor Rated Wall/Ceiling Speaker only (25/70V), multi-tap, White w/ALERT marking.	142.46
WG4WA-SVMA	Outdoor Rated Wall/Ceiling Speaker/Strobe (25/70V), multi-tap, White w/ALERT marking, 15/29/70/87 cd, Amber lens.	186.00
WG4WA-SVMC	Outdoor Rated Wall/Ceiling Speaker/Strobe (25/70V), multi-tap, White w/ALERT marking, 15/29/70/87 cd, Clear lens.	186.00
WG4WA-SVMHA	Outdoor Rated Wall/Ceiling Speaker/Strobe (25/70V), multi-tap, White w/ALERT marking, 102/123/147/161 cd, Amber lens.	194.28
WG4WA-SVMHC	Outdoor Rated Wall/Ceiling Speaker/Strobe (25/70V), multi-tap, White w/ALERT marking, 102/123/147/161 cd, Clear lens.	194.28
WG4WF-H	Outdoor Rated Wall/Ceiling Horn only, WHITE w/FIRE marking. Note: Model 449 electrical box required for waterproof applications.	129.52
WG4WF-HVMC	Outdoor Rated Wall/Ceiling Horn/Strobe, WHITE w/FIRE marking, Standard Output Strobe, Clear Lens. Note: Model 449 electrical box required for waterproof applications.	166.21
WG4WF-HVMHC	Outdoor Rated Wall/Ceiling Horn/Strobe, WHITE w/FIRE marking, High Output Strobe, Clear Lens. Note: Model 449 electrical box required for waterproof applications.	176.62
WG4WF-S	Outdoor Rated Speaker. WHITE w/FIRE marking.	142.46
WG4WF-SVMC	Outdoor Rated Strobe, WHITE w/FIRE marking, selectable standard output 15/29/70/87 cd.	186.00
WG4WF-SVMHC	Outdoor Rated Strobe, WHITE w/FIRE marking, selectable high output 102/123/147/161 cd.	194.28
WG4WN-H	Outdoor Rated Wall/Ceiling Horn only, WHITE w/o marking. Note: Model 449 electrical box required for waterproof applications.	127.08
WG4WN-HVMC	Outdoor Rated Wall/Ceiling Horn/Strobe, WHITE w/o marking, Standard Output Strobe, Clear Lens. Note: Model 449 electrical box required for waterproof applications.	163.77
WG4WN-HVMHC	Outdoor Rated Wall/Ceiling Horn/Strobe, WHITE w/o marking, High Output Strobe, Clear Lens. Note: Model 449 electrical box required for waterproof applications.	174.20
WG4WN-S	Outdoor rated speaker, WHITE.	142.46
WG4WN-SVMA	Outdoor Rated Wall/Ceiling Speaker/Strobe (25/70V), multi-tap, WHITE w/o marking, 15/29/70/87 cd, Amber lens.	186.00
WG4WN-SVMC	Outdoor Rated Strobe, WHITE, selectable standard output 15/29/70/87 cd.	186.00
WG4WN-SVMHA	Outdoor Rated Wall/Ceiling Speaker/Strobe (25/70V), multi-tap, WHITE w/o marking, 102/123/147/161 cd, Amber lens.	194.28
WG4WN-SVMHC	Outdoor Rated Strobe, WHITE, selectable high output 102/123/147/161 cd.	194.28
WG4WTS	Surface skirt for Genesis WG4 appliance family, WHITE.	18.47
XAL127	127-pt Analog Loop Expander.	875.20

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<b>Part Number</b>	<b>Product Description - 30% off</b>	<b>MSRP/Trade</b>
XAL250	Expansion Loop for iO500 systems, 125 detectors/125 modules, mounts on main board	1,075.11
XAL53	Pull Station, Explosion-Proof, Red	1,085.52
XGD	Driver, 24 LEDs and 12 switches	234.12
ZA8-2	Conventional Zone Card, 8 Class A Ckts, 2 convert to NACs, requires 2 option spaces	417.92
ZB16-4	Conventional Zone Card, 16 Class B Ckts, 4 convert to NACs, requires 2 option spaces.	557.20
ZR8	Relay Card, 8 configurable/programmable Form A contacts, requires 1 option space.	390.08