

Edwards Signaling™



See the Difference:
Visual Signals from the leader.

How to make better visual signals? Watch.

Before we develop a visual signal, we look for input and advice – from customers, engineers, industry groups and our competitors' products.

Armed with that valuable information we can make Edwards visual signals the better choice for just about any communications need you have.

From the heavy-duty performance of hazardous-location signals to the everyday durability and reliability of our commercial units, all Edwards visual signals perform. They are bright, clear and

flexible, so you can alert, warn and communicate throughout your facility, campus or locale.

Visual communications with your people

The appropriate visual signal can get just about any message across. From the low levels in automation systems to emergency evacuation and notification, we can keep your people in the know. Whether workers are concentrating on the job, day-dreaming about the weekend, or tuned out due to high noise levels, a forceful Edwards visual signal can tell them what they need to know.

Flexible communications with your systems

Today there are more ways to communicate with your signals than ever before. RS 485, PLC, hard wiring or wireless, Edwards has the visual signals that fit in with the way you're already configured – we can work however you do. And with our MEDI™ signaling software, we can even help you control your signaling from your desktop or laptop. So from managing routine signaling to handling emergencies, you are always in complete control.



More visual options

Beacons, strobes, flashing, steady-on and rotating lights. Halogen, incandescent, LED or fluorescent. Stacking, low-profile, round, trilipical, housed with audible – no one gives you more visual signaling choices than Edwards. With more lens choices, colors, shapes, mounting options, and styles we've got you covered.

All with Edwards quality, durability and reliability

It just takes one look, one touch or one heft of an Edwards visual signal to understand the difference. They feel sturdier because they are. Our construction is without peer, the materials top notch, and the fit and finish carefully engineered to last a lifetime. Add in the easy installation, mounting options and one-stop support and it's easy to understand why we are the clear visual signaling leader.

We see what you need

Want to learn more about our visual signals? Or tell us about your special needs? Call 800-336-4206 or visit www.edwardssignaling.com. We've got an entire company committed to looking for better ways. And making visual signaling clearer and more useful every day.



Table of Contents

1

Hazardous & Adverse Location Signals

PAGES 4-13

2

Low-Profile Signals

PAGES 14-19

3

Multi-Status Signals

PAGES 20-25

4

Strobes

PAGES 26-37

5

Rotating Lights

PAGES 38-41

6

Flashing and Steady-on

PAGES 42-49

7

Hazardous Location Definitions

PAGES 50-51

8

Ordering Information

PAGES 52-59

1



Hazardous Environments/ Adverse Locations

Nowhere is safety more important than in hazardous locations. That's why your safe choice is Edwards. We developed the signaling that delivers safety — both in clear, understandable communications and in engineering.

With more explosionproof, code-compliant choices, we communicate safely and clearly in your most dangerous and confusing locations.

For Hazardous Environments/
Adverse Locations Ordering Info See Pages

56-59

AdaptaBeacon® Explosionproof Rotating Lights

**Class I, Div. 1&2, Diode Polarized,
Marine Rated
116DEXMRINH*-GW Series**

(* Letter in the location indicates lens color:
A-amber, B-blue, G-green, R-red, M-magenta)



Approvals: UL 1638 and 1203 Listed, cUL Listed Type 3R, Type 4X, Marine UL Cat. UXUB and 1598A Listed

Tech Info:

Electrical Rating: 24-28V DC, 0.8 Amps
Peak Candlepower: 2,838 cd
Rotations per minute: 75
Mounts on: pendant, wall, ceiling, and stanchion
(Mounting brackets purchased separately)

Explosionproof AdaptaBeacon rotating lights are engineered for Class I, Div. 1 and Div. 2 locations. Diode polarized for supervised circuits, these factory sealed signals deliver high visual output with low maintenance. The long-life 20W halogen bulb is protected by a high impact glass dome and dome guard. Quick-connect technology makes mounting easy and fast. Gaskets seal out dirt and moisture and an epoxy powder coating resists corrosion. (Pendant mount shown)

| Hazardous Location Listings | | | Operating Temperature | | |
|-----------------------------|--------------------------|-----------------------------|---------------------------------|---------------------------------------|--------------------------------|
| Ambient Temp | Supply Wire Temp Marking | Class I, Div. 2 Groups A, B | Class I, Div. 1 & 2 Groups C, D | Class II & III, Div. 1 Groups E, F, G | Class II & III, Div. 2 Group G |
| 40°C | 75°C | T3 (200°C) | T6 (85°C) | T4A (120°C) | T4A (120°C) |
| 55°C | 90°C | T3 (200°C) | T6 (85°C) | T4 (135°C) | T4 (135°C) |
| 65°C | 105°C | T2D (215°C) | T6 (85°C) | T4 (135°C) | T4 (135°C) |

AdaptaBeacon® Explosionproof Rotating Lights

**Class I, Div. 1&2
Marine Rated
116EXMRINH*-N5 Series**

(* Letter in the location indicates lens color:
A-amber, B-blue, G-green, R-red, M-magenta)



Approvals: UL 1638 and 1203 Listed, cUL Listed Type 3R, Type 4X, Marine UL Cat. UXUB and 1598A Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.42 Amps
Peak Candlepower: 3,328 cd
Rotations per minute: 75
Mounts on: pendant, wall, ceiling, and stanchion
(Mounting brackets purchased separately)

With its 40W halogen bulb, AdaptaBeacon marine rated explosionproof rotating lights are versatile performers in Class I, Div. 1 and Div. 2 locations. The factory sealed signals offer high visual output with low maintenance. The lamps are protected by a high impact glass dome and dome guard. Gaskets seal out dirt and moisture and an epoxy powder coating resists corrosion. Quick-connect technology makes mounting easy and fast. (Stanchion mount shown)

| Hazardous Location Listings | | | Operating Temperature | | |
|-----------------------------|--------------------------|-----------------------------|---------------------------------|---------------------------------------|--------------------------------|
| Ambient Temp | Supply Wire Temp Marking | Class I, Div. 2 Groups A, B | Class I, Div. 1 & 2 Groups C, D | Class II & III, Div. 1 Groups E, F, G | Class II & III, Div. 2 Group G |
| 40°C | 75°C | T1 (450°C) | T6 (85°C) | T4A (120°C) | T4A (120°C) |
| 55°C | 90°C | T1 (450°C) | T5 (100°C) | T4 (135°C) | T4 (135°C) |
| 65°C | 105°C | T1 (450°C) | T5 (100°C) | T4 (135°C) | T4 (135°C) |

AdaptaBeacon® UL 1971 Fire Alarm Explosionproof Strobe

Class I, Div. 1&2, Diode Polarized
116DEXSTC-FJ

Clear only



Approvals: UL 1971 Listed for indoor visual signaling for the hearing impaired in non-sleeping areas, UL 1638 Listed, Type 3R, Type 4X

Tech Info:

Electrical Rating: 24V DC, 0.774 – 1.14 Amps
UL 1971 Light Output Rating: 60 cd
Flashes per minute: 65
Mounts on: pendant, wall, and ceiling (Brackets purchased separately)

AdaptaBeacon Explosionproof strobes deliver UL 1971 performance in Class I, Div. 1 and Div. 2 locations. Factory sealed, these diode polarized signals deliver high output with low maintenance for fire alarms and other supervised circuits. The strobe tube is protected by a high impact glass dome and guard. Gaskets seal out dirt and moisture and an epoxy powder coating resists corrosion. Quick-connect technology makes mounting easy and fast. (Pendant mount shown)

Hazardous Location Listings

| Ambient Temp | Supply Wire Temp Marking | Class I, Div. 2 Groups A, B |
|--------------|--------------------------|-----------------------------|
| 40°C | 75°C | T2D (215°C) |
| 55°C | 90°C | T2C (230°C) |

Operating Temperature

| Class I, Div. 1 & 2 Groups C, D | Class II & III, Div. 1 Groups E, F, G | Class II & III, Div. 2 Group G |
|---------------------------------|---------------------------------------|--------------------------------|
| T6 (85°C) | T4A (120°C) | T4A (120°C) |
| T6 (85°C) | T4 (135°C) | T4 (135°C) |

AdaptaBeacon® Marine Rated Explosionproof Strobe

Class I, Div. 1&2, Diode Polarized
116DEXMST*-FJ Series

(* Letter in this location indicates lens color:
A-amber, B-blue, G-green, R-red, M-magenta, C-clear)



Approvals: UL 1638 and 1203 Listed, cUL Listed Type 3R, Type 4X, Marine UL Cat. UXUB and 1598A Listed

Tech Info:

Electrical Rating: 16-33V DC, 0.774Amps
Peak Candlepower: 800,000 cd
Flashes per minute: 65
Mounts on: pendant, wall, ceiling, and stanchion (Mounting brackets purchased separately)

AdaptaBeacon marine rated Explosionproof strobes deliver versatile performance in Class I, Div. 1 and Div. 2 locations. Factory sealed, these diode polarized signals deliver high visual output with low maintenance for applications requiring electrical supervision. The strobe tube is protected by a high impact glass dome and dome guard. Gaskets seal out dirt and moisture and an epoxy powder coating resists corrosion. Quick-connect technology makes mounting easy and fast. (Wall mount shown)

Hazardous Location Listings

| Ambient Temp | Supply Wire Temp Marking | Class I, Div. 2 Groups A, B |
|--------------|--------------------------|-----------------------------|
| 40°C | 75°C | T2D (215°C) |
| 55°C | 90°C | T2C (230°C) |

Operating Temperature

| Class I, Div. 1 & 2 Groups C, D | Class II & III, Div. 1 Groups E, F, G | Class II & III, Div. 2 Group G |
|---------------------------------|---------------------------------------|--------------------------------|
| T6 (85°C) | T4A (120°C) | T4A (120°C) |
| T6 (85°C) | T4 (135°C) | T4 (135°C) |

AdaptaBeacon® Explosionproof Steady-On Lights

Class I, Div. 1&2, Diode Polarized Marine Rated 116DEXMSINH*-GW Series

(* Letter in this location indicates lens color:
A-amber, B-blue, G-green, R-red, M-magenta, C-clear)



Approvals: UL 1638 and 1203 Listed, cUL Listed Type 3R, Type 4X, Marine UL Cat. UXUB and 1598A Listed

Tech Info:

Electrical Rating: 24-28V DC, 0.8 Amps
Peak Candlepower: 2,838 cd
Mounts on: pendant, wall, ceiling, and stanchion
(Mounting brackets purchased separately)

Explosionproof AdaptaBeacon steady-on lights perform in Class I, Div. 1 and Div. 2 locations. Factory sealed, these diode polarized signals deliver high visual output with low maintenance in supervised circuits. The long-life 20W halogen bulb is protected by a high impact glass dome and dome guard. Gaskets seal out dirt and moisture and an epoxy powder coating resists corrosion. Quick-connect technology makes mounting easy and fast. (Pendant mount shown)

Hazardous Location Listings

| Ambient Temp | Supply Wire Temp Marking | Class I, Div. 2 Groups A, B |
|--------------|--------------------------|-----------------------------|
| 40°C | 75°C | T3 (200°C) |
| 55°C | 90°C | T3 (200°C) |
| 65°C | 105°C | T2D (215°C) |

Operating Temperature

| Class I, Div. 1 & 2 Groups C, D | Class II & III, Div. 1 Groups E, F, G | Class II & III, Div. 2 Group G |
|---------------------------------|---------------------------------------|--------------------------------|
| T6 (85°C) | T4A (120°C) | T4A (120°C) |
| T6 (85°C) | T4 (135°C) | T4 (135°C) |
| T6 (85°C) | T4 (135°C) | T4 (135°C) |

AdaptaBeacon® Explosionproof Steady-On Lights

Class I, Div. 1&2 116EXMSIN*-N5 Series

(* Letter in this location indicates lens color:
A-amber, B-blue, G-green, R-red, M-magenta, C-clear)



Approvals: UL 1638 and 1203 Listed, cUL Listed Type 3R, Type 4X, Marine UL Cat. UXUB and 1598A Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.1Amps
Peak Candlepower: 3,328 cd
Mounts on: pendant, wall, ceiling, and stanchion
(Mounting brackets purchased separately)

AdaptaBeacon marine rated Explosionproof rotating lights are versatile performers in Class I, Div. 1 and Div. 2 locations. 40W halogen bulb. The factory sealed signals offer high visual output with low maintenance. The lamps are protected by a high impact glass dome and dome guard. Gaskets seal out dirt and moisture and an epoxy powder coating resists corrosion. Quick-connect technology makes mounting easy and fast. (Ceiling mount shown)

Hazardous Location Listings

| Ambient Temp | Supply Wire Temp Marking | Class I, Div. 2 Groups A, B |
|--------------|--------------------------|-----------------------------|
| 40°C | 75°C | T1 (450°C) |
| 55°C | 90°C | T1 (450°C) |
| 65°C | 105°C | T1 (450°C) |

Operating Temperature

| Class I, Div. 1 & 2 Groups C, D | Class II & III, Div. 1 Groups E, F, G | Class II & III, Div. 2 Group G |
|---------------------------------|---------------------------------------|--------------------------------|
| T6 (85°C) | T4A (120°C) | T4A (120°C) |
| T5 (100°C) | T4 (135°C) | T4 (135°C) |
| T5 (100°C) | T4 (135°C) | T4 (135°C) |

AdaptaBeacon® Explosionproof Strobes

Class I, Div. 1&2 116EXST*-EK Series

(* Letter in this location indicates lens color:
A-amber, B-blue,
G-green, R-red,
M-magenta)



Approvals: UL 1638 and 1203 Listed, cUL Listed Type 3R, Type 4X

Tech Info:

Electrical Rating: 12-48V DC, 0.38-1.2 Amps
Peak Candlepower: 800,000 cd
Flashes per Minute: 65
Mounts on: pendant, wall, ceiling, and stanchion
(Mounting brackets purchased separately)

AdaptaBeacon explosionproof strobes make Class I, Div. 1 and Div. 2 location signaling easy and effective. The factory sealed signals offer high visual output with low maintenance. The strobe is protected by a high impact glass dome and dome guard. Gaskets seal out dirt and moisture and an epoxy powder coating resists corrosion. Quick-connect technology makes mounting easy and fast. (Wall mount shown)

Hazardous Location Listings

| Ambient Temp | Supply Wire Temp Marking | Operating Temperature | | | |
|--------------|--------------------------|-----------------------------|---------------------------------|---------------------------------------|--------------------------------|
| | | Class I, Div. 2 Groups A, B | Class I, Div. 1 & 2 Groups C, D | Class II & III, Div. 1 Groups E, F, G | Class II & III, Div. 2 Group G |
| 40°C | 75°C | T3 (200°C) | T6 (85°C) | T4A (120°C) | T4A (120°C) |
| 55°C | 90°C | T3 (200°C) | T6 (85°C) | T4 (135°C) | T4 (135°C) |
| 65°C | 105°C | T2D (215°C) | T6 (85°C) | T4 (135°C) | T4 (135°C) |

AdaptaBeacon® Marine Rated Explosionproof Strobes

Class I, Div. 1&2 116EXMST*-N5 Series

(* Letter in this location indicates lens color:
A-amber, B-blue,
G-green, R-red,
M-magenta)



Approvals: UL 1638 and 1203 Listed, cUL Listed Type 3R, Type 4X, Marine UL Cat. UXUB and 1598A Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.1 Amps
Peak Candlepower: 800,000 cd
Flashes per Minute: 65
Mounts on: pendant, wall, ceiling, and stanchion
(Mounting brackets purchased separately)

AdaptaBeacon explosionproof strobes make Class I, Div. 1 and Div. 2 location signaling easy and effective. These marine rated, factory sealed signals offer high visual output with low maintenance. The strobe is protected by a high impact glass dome and dome guard. Gaskets seal out dirt and moisture and an epoxy powder coating resists corrosion. Quick-connect technology makes mounting easy and fast. (Wall mount shown)

Hazardous Location Listings

| Ambient Temp | Supply Wire Temp Marking | Operating Temperature | | | |
|--------------|--------------------------|-----------------------------|---------------------------------|---------------------------------------|--------------------------------|
| | | Class I, Div. 2 Groups A, B | Class I, Div. 1 & 2 Groups C, D | Class II & III, Div. 1 Groups E, F, G | Class II & III, Div. 2 Group G |
| 40°C | 75°C | T4 (135°C) | T6 (85°C) | T4A (120°C) | T4A (120°C) |
| 55°C | 90°C | T3C (160°C) | T6 (85°C) | T4 (135°C) | T4 (135°C) |
| 65°C | 105°C | T3C (160°C) | T6 (85°C) | T4 (135°C) | T4 (135°C) |

Genesis® UL 1971 Fire Alarm Explosionproof Strobe

Class I, Div. 1&2
116DEGEX-FJ



Approvals: UL 1971 Listed for indoor visual signaling for the hearing impaired in non-sleeping areas, Type 3R, Type 4X, UL 1638 Listed

Tech Info:

Electrical Rating: 16–33V DC, .325 Amps
Wall 60 cd, Ceiling 120 cd
Flashes per Minute: 65
Mounts on: pendant, wall, and ceiling
(Mounting brackets purchased separately)

Genesis explosionproof strobes provide highly controllable visual signaling in Class I, Div. 1 and Div. 2 locations. Diode polarized for use in electronically supervised circuits, Genesis strobes can also be synchronized to within 10 milliseconds of each other with just one optional synchronization module per circuit. These factory sealed signals offer high visual output with low maintenance. The strobe is protected by a high impact glass dome and dome guard. Gaskets seal out dirt and moisture and an epoxy powder coating resists corrosion. Quick-connect technology makes mounting easy and fast. (Pendant mount shown)

Hazardous Location Listings

| Ambient Temp | Supply Wire Temp Marking | Operating Temperature | | | |
|--------------|--------------------------|-----------------------------|---------------------------------|---------------------------------------|--------------------------------|
| | | Class I, Div. 2 Groups A, B | Class I, Div. 1 & 2 Groups C, D | Class II & III, Div. 1 Groups E, F, G | Class II & III, Div. 2 Group G |
| 40°C | 75°C | T2D (215°C) | T6 (85°C) | T4A (120°C) | T4A (120°C) |
| 55°C | 90°C | T2C (230°C) | T6 (85°C) | T4 (135°C) | T4 (135°C) |

Hazardous Location Listings

| Class | Division | Group | Ambient Temp | Operating Temperature Code |
|-------|----------|---------|--------------|----------------------------|
| I | 1 | C,D | 104°F (40°C) | T6 (85°C, 185°F) |
| | | | 131°F (55°C) | T6 (85°C, 185°F) |
| | | | 149°F (65°C) | T6 (85°C, 185°F) |
| I | 2 | A,B,C,D | 104°F (40°C) | T2B (260°C, 500°F) |
| | | | 131°F (55°C) | T2A (280°C, 536°F) |
| | | | 149°F (65°C) | T2A (280°C, 536°F) |
| II | 1 | E,F,G | 104°F (40°C) | T4A (120°C, 248°F) |
| | | | 131°F (55°C) | T4 (135°C, 275°F) |
| | | | 149°F (65°C) | T4 (135°C, 275°F) |
| III | 1 & 2 | | 104°F (40°C) | T4A (120°C, 248°F) |
| | | | 131°F (55°C) | T4 (135°C, 275°F) |
| | | | 149°F (65°C) | T4 (135°C, 275°F) |

Type 4X Compaxx® Low Profile Strobe

Type 4X, Weatherproof 117 Series



Approvals: Type 4X, cUL Listed

Tech Info:

Electrical Rating: 10-110V DC, 0.47 Amps or 120V AC, 0.1 Amps or 240V AC, 0.05 Amps

Max Candlepower: 175,000 cd

Flash Rate: 65 fpm

Mounts on: surface mounting

Compaxx 117 Series strobes deliver bright, clear signals through a shatter resistant polycarbonate fresnel lens. Rugged Type 4X enclosure makes them ideal for industrial washdown applications as well as for use on tow motors and other vehicles.

AdaptaBeacon® Division 2 Adverse Location Signals

Div. 2, Marine Rated 105 Series



Approvals: UL 1638 and 1604 Listed, Type 4X, cUL Listed, Marine UL 595 Listed – Category UXUB, Marine UL 1598A Listed, UL 1971 Listed

Tech Info:

Mounts on: surface (with 105BX attachment), wall (with 105BM and 105BX attachments), and 3/4" conduit (with 105PM attachment)

The heavy duty 105 Series are corrosion-resistant beacons for industrial applications. They feature glass-reinforced thermoplastic polyester resin bases, brass hardware and polycarbonate double fresnel lenses. The 105DHISTC-FJ high intensity strobe is compatible with supervised fire alarm systems. Available in Steady-On LED and incandescent, flashing LED and incandescent, and strobe.

Specifications

| Cat. No. | Module Type | Lamp Ratings | Peak Candlepower | Voltage | Current | Replacement Lamp |
|----------------|--|----------------------------------|--|-----------|-------------|--|
| 105LED*-G1 | Steady-On LED | 120,000 hours ^{1,2} | Color Dependent | 24V DC | 0.062A | — |
| 105LED*-N5 | Steady-On LED | 120,000 hours ^{1,2} | Color Dependent | 120V AC | 0.022A | — |
| 105FLED*-G1 | Flashing LED | 100,000 hours ^{1,2} | Color Dependent | 24V DC | 0.062A | — |
| 105FLED*-N5 | Flashing LED | 100,000 hours ^{1,2} | Color Dependent | 120V AC | 0.022A | — |
| 105SINH***-G1 | Steady-On Halogen | 20W, 20,000 hours ^{1,2} | 2839 | 24V DC | 0.8A | 50LMP-20WH or Ind. Trade No. 1692 (Incandescent) |
| 105SINH***-G5 | Steady-On Halogen | 20W, 20,000 hours ^{1,2} | 2839 | 24V AC | 0.8A | 50LMP-25WH or Ind. Trade No. 25T8DC (Incandescent) |
| 105SINH***-N5 | Steady-On Halogen | 25W, 20,000 hours ^{1,2} | 2198 | 120V AC | 0.2A | 50LMP-25WH or Ind. Trade No. 25T8DC (Incandescent) |
| 105FINH***-G1 | Flashing Halogen | 20W, 20,000 hours ^{1,2} | 2839 | 24V DC | 0.8A | 50LMP-20WH or Ind. Trade No. 1692 (Incandescent) |
| 105FINH***-G5 | Flashing Halogen | 20W, 20,000 hours ^{1,2} | 2839 | 24V AC | 0.8A | 50LMP-25WH or Ind. Trade No. 25T8DC (Incandescent) |
| 105FINH***-N5 | Flashing Halogen | 25W, 20,000 hours ^{1,2} | 2198 | 120V AC | 0.2A | 50LMP-25WH or Ind. Trade No. 25T8DC (Incandescent) |
| 105ST***-G1 | 3 Joule Strobe | 3,000 hours ³ | 300,000 | 24V DC | 0.3A | 91B-ST |
| 105ST***-N5 | 3 Joule Strobe | 3,000 hours ³ | 300,000 | 120V AC | 0.1A | 92-ST |
| 105ST***-R5 | 3 Joule Strobe | 3,000 hours ³ | 300,000 | 240V AC | 0.02A | 92-ST |
| 105DHISTC-FJ | Fire Alarm (UL 1971) 8 Joule Strobe | 3,000 hours ³ | 26 cd wall (dome out) 24 cd wall (dome down) 26 cd ceiling | 20-30V DC | 1.08-0.83 A | 92-ST |
| 105DHIST***-FJ | High Intensity 8 Joule Strobe | 3,000 hours ³ | 800,000 | 20-30V DC | 1.08-0.83 A | 92-ST |
| 105HIST***-N5 | High Intensity 8 Joule Strobe | 3,000 hours ³ | 800,000 | 120V AC | 0.1A | 92-ST |
| 105HIST***-R5 | High Intensity 8 Joule Strobe | 3,000 hours ³ | 800,000 | 240V AC | 0.05A | 92-ST |
| 105HIST***-EK | High Intensity 8 Joule Strobe | 3,000 hours ³ | 800,000 | 12-48V DC | 0.05A | 92-ST |

* Lens and light source (LED) color: A - amber, B - blue, G - green, R - red.

** Lens color: A - amber, B - blue, C - clear, G - green, M - magenta, R - red.

*** Lens color: A - amber, B - blue, G - green, M - magenta, R - red.

1 At nominal operating voltage.

2 Projected lamp life based on manufacturer's calculated lamp life @ 65 fpm and 50% duty cycle.

3 Strobe tube life @ operating power to 75% efficiency.

AdaptaBeacon® Division 2 Diode Polarized Strobe

Class I, Div. 2, Diode Polarized 107DDV2(*)ST-G1 Series

* Insert B for bracket, C for ceiling, or P for pendant mount.



Approvals: UL 1638 and 1604 Listed, Type 3R, Type 4X, cUL Listed, UL Listed

Tech Info:

Electrical Rating: 24V DC, 1.4 Amps
Peak Candlepower: 800,000 cd
Flash Rate: 65 fpm
Mounts on: bracket, ceiling or pendant

These diode polarized 107 Series AdaptaBeacon strobes are designed for high visual output and low maintenance in Division 2 electrically supervised applications. The high impact glass dome and optional dome guard deliver clarity and safety. Models are available for bracket, ceiling or pendant mounting.

Hazardous Location Listings

| Class | Division | Group | Ambient Temp | Operating Temperature Code |
|-------|----------|---------|--|---|
| I | 2 | A,B,C,D | 104°F (40°C) 131°F (55°C) 149°F (65°C) | T2 (300°C, 572°F) T1 (450°C, 842°F) T1 (450°C, 842°F) |
| II* | 1 and 2* | | 104°F (40°C) | T4A (120°C, 248°F) |
| III* | 1 and 2* | | 131°F (55°C) 149°F (65°C) | T4 (135°C, 275°F) T3C (160°C, 320°F) |

* Pendant mount models only. Pendant mount models are also listed for use in Class II, Division 1, Groups E, F, and G, Class II, Division 2, Groups F and G, and Class III, Division 1 and 2 hazardous locations.

AdaptaBeacon® Division 2 Marine Rated Rotating Lights

Class I, Div. 2 107DV2(*)-RINH Series

* Insert B for bracket, C for ceiling or P for pendant mount.



Approvals: UL 1638 and 1604 Listed, Type 3R, Type 4X, cUL Listed, Marine UL 595 UXUB Listed, Marine UL 1598A Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.35 Amps or 240V 50/60 Hz, 0.1 Amps
Peak Candlepower: 3,328 cd @120V, 2914 cd @240V
Rotations per Minute: 75
Mounts on: bracket, ceiling or pendant

The marine-rated 107 Series AdaptaBeacon rotating lights deliver high visual output and low maintenance in a solid Division 2 package. The high impact glass dome and optional dome guard deliver clarity and safety. Models are available for bracket, ceiling or pendant mounting.

Hazardous Location Listings

| Class | Division | Group | Ambient Temp | Operating Temperature Code |
|-------|----------|---------|--|--|
| I | 2 | A,B,C,D | 104°F (40°C) 131°F (55°C) 149°F (65°C) | (460°C, 860°F) (475°C, 887°F) (485°C, 905°F) |
| II* | 1 and 2* | | 104°F (40°C) | T4A (120°C, 248°F) |
| III* | 1 and 2* | | 131°F (55°C) 149°F (65°C) | T4 (135°C, 275°F) T3C (160°C, 320°F) |

* Pendant mount models only. Pendant mount models are also listed for use in Class II, Division 1, Groups E, F, and G, Class II, Division 2, Groups F and G and Class III, Division 1 and 2 hazardous locations.

AdaptaBeacon® Division 2 Marine Rated Strobe

Class I, Div. 2 107DV2(*)-ST Series

* Insert B for bracket, C for ceiling, or P for pendant mount.



Approvals: UL 1638 and 1604 Listed, Type 3R, Type 4X, cUL Listed, Marine UL 595 UXUB Listed, Marine UL 1598A Listed

Tech Info:

Electrical Rating: 120V 60 Hz, 0.1 Amps or 240V 60 Hz
0.05 Amps or 12 - 48V DC, 1.2 Amps or 250V DC, 0.1 Amps
Peak Candlepower: 800,000 cd
Flash Rate: 65 fpm
Mounts on: bracket, ceiling or pendant

These marine-rated, AdaptaBeacon strobes are designed for high visual output and low maintenance in Division 2 applications. The high impact glass dome and optional dome guard deliver clarity and safety. Models are available for bracket, ceiling or pendant mounting. May be mounted in any orientation.

Hazardous Location Listings

| Class | Division | Group | Ambient Temp | Operating Temperature Code |
|-------|----------|---------|--|---|
| I | 1 | A,B,C,D | 104°F (40°C) 131°F (55°C) 149°F (65°C) | T2 (300°C, 572°F) T1 (450°C, 842°F) T1 (450°C, 842°F) |
| II* | 1 and 2* | | 104°F (40°C) | T4A (120°C, 248°F) |
| III* | 1 and 2* | | 131°F (55°C) 149°F (65°C) | T4 (135°C, 275°F) T3C (160°C, 320°F) |

* Pendant mount models only. Pendant mount models are also listed for use in Class II, Division 1, Groups E, F, and G, Class II, Division 2, Groups F and G and Class III, Division 1 and 2 hazardous locations.

AdaptaBeacon® Division 2 Fluorescent Lights

Class I, Div. 2 112DV2(*)FL-N5 Series

* Insert B for bracket, C for ceiling, or P for pendant mount.



Approvals: UL 1570 and 844 Listed, Type 3R, CSA C22.2 No. 137 Certified

Tech Info:

Electrical Rating: 120V 60 Hz
Peak Candlepower: 800,000 cd
Mounts on: bracket, ceiling or pendant

AdaptaBeacon 112 Series fluorescent fixtures use two twin-tube compact fluorescent lamps to provide outstanding light output with exceptional energy savings. Internally fluted glass globes evenly distribute light. The high impact glass dome and optional dome guard deliver clarity and safety. Models are available for bracket, ceiling or pendant mounting.

Hazardous Location Listings

| Class | Division | Group | Ambient Temp | Operating Temperature Code |
|-------|----------|---------|--------------|----------------------------|
| I | 2 | A,B,C,D | 40°C, 104°F | T3B (75°C, 167°F) |

2



Low-Profile Signals

Doing more with less — less space that is. That's what Edwards' family of low-profile signals is all about. With height requirements as little as a few inches, we can deliver the message in just about any space. But don't think low-profile means you need to lower your expectations. You get all the Edwards' brightness, connection options and flexibility. Because the only thing we reduced is the size, none of the performance

For Low-Profile Signals
Ordering Info See Page

55,
58-59

Type 4X Compaxx® Series Flashing Lights

Type 4X, PLC Compatible 114FIN Series



Approvals: UL 1638 Listed, Type 4X, cUL Listed

Tech Info:

Electrical Rating: 24V DC, 0.610 Amps or 120V AC, 0.150 Amps

Max Candlepower: 879 (120V version)

Flash Rate: 65 fpm

Mounts on: 1/2" conduit or surfaces

Compaxx 114 Series flashing lights are ideal solutions for process-control and OEM applications. They deliver bright, clear signals through a shatter resistant polycarbonate fresnel lens and PLC compatibility. They are also available in convenient quantity six-unit packages.

Signal Input Load Characteristics*

| Cat. No. | Operating Voltage | Max. off state leak current (mA) | Continuous Current (mA) | Surge (inrush/duration) Amps/Milliseconds |
|------------------|-------------------|----------------------------------|-------------------------|---|
| 114FIN-G1 Series | 24V DC | 25 | 25 | 7A Exponentially Decaying |
| 114FIN-N5 Series | 120V AC | 25 | 25 | 0.8A Exponentially Decaying |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

Compaxx 117 Series Strobe

Type 4X 117R Series



Approvals: Type 4X, UL Listed, cUL Listed

Tech Info:

Electrical Rating: 12-80V DC, 120V AC, 240V AC

Peak Candlepower: 800,000 cd

Mounts on: surface

The 117 Series Compaxx strobes deliver low-profile, high visibility signaling. The units provide bright visuals by using a linear strobe tube inside a shatter-resistant polycarbonate fresnel lens. The black, polycarbonate ABS blend base is also shatter resistant. Suitable for indoor or outdoor installation.

Type 4X Compaxx® Series Strobes

Type 4X, PLC Compatible 114ST Series



Approvals: UL 1638 Listed, Type 4X, cUL Listed

Tech Info:

Electrical Rating: 12-48V DC, 0.350 Amps or 120V AC, 0.1 Amps or 240V AC, 0.05 Amps
 Max Candlepower: 175,000
 Flash Rate: 65 fpm
 Mounts on: 1/2" conduit or panel mount

Compaxx 114 Series strobes are the compact solutions for OEM applications. They deliver bright, clear signals through a shatter resistant polycarbonate fresnel lens. They are also available in convenient quantity six-unit packages for indoor and outdoor signaling. 12-48V DC models are PLC compatible.

Signal Input Load Characteristics*

| Cat. No. | Operating Voltage | Max. off state leak current (mA) | Continuous Current (mA) | Surge (inrush/duration) Amps/Milliseconds |
|-----------------|-------------------|----------------------------------|-------------------------|---|
| 114ST-EK Series | 12-48V DC | 7 | 350 | .45/.02 |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

Type 4X Compaxx® Series Steady-on Lights

Type 4X, PLC Compatible 114SIN Series



Approvals: UL 1638 Listed, Type 4X, cUL Listed

Tech Info:

Electrical Rating: 24V DC, 0.61 Amps or 120V AC, 0.150 Amps
 Max Candlepower: 879 (120V version)
 Mounts on: 1/2" conduit or panel mount

Compaxx 114 Series steady-on lights are ideal solutions for compact and OEM applications. They deliver bright, clear signals through a shatter resistant polycarbonate fresnel lens and PLC compatibility. They are also available in convenient quantity six-unit packages.

Signal Input Load Characteristics*

| Light Source Cat. No. | Operating Voltage | Max. off state leak current (mA) | Continuous Current (mA) | Surge Current |
|-----------------------|-------------------|----------------------------------|-------------------------|-----------------------------|
| 114SIN-G1 Series | 24V DC | 25 | 25 | 7A Exponentially Decaying |
| 114SIN-N5 Series | 120V DC | 25 | 25 | 0.8A Exponentially Decaying |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

AdaptaBeacon® Type 4X Flashing LED & Halogen Lights

Type 4X, PLC Compatible 104FINH & 104FLED Series



Approvals: UL 1638 Listed, cUL Listed, CE Marked Low Voltage Directive and EMC Directive, UL Listed Type 4X

Tech Info:

Electrical Rating: 24V DC, 0.77 Amps or 24V AC, 50/60 Hz, 0.77 Amps or 120V 50/60 Hz, 0.25 Amps or 24V DC, 0.065 Amps (LED unit) or 120V 50/60 Hz, 0.025 Amps (LED unit)
Max Candlepower (incandescent): 879 cd
Flash Rate: 65 fpm
Max Lumens (LED): 102
Mounts on: 1/2" conduit or panel mount

AdaptaBeacon 104FINH Series flashing halogen lights and 104FLED Series flashing LED lights deliver PLC compatible visual indication in indoor and outdoor applications. Special optics within a shatter resistant polycarbonate lens creates especially bright output atop a polycarbonate/ABS blend base.

Signal Input Load Characteristics*

| Cat. No. | Operating Voltage | Max. off state leak current (mA) | Continuous Current (mA) | Surge (inrush/duration) Amps/Milliseconds |
|------------|-------------------|----------------------------------|-------------------------|---|
| 104FINH-G1 | 24V DC | 25 | 320 | 1.2/100 |
| 104FINH-N5 | 120V DC | 25 | 250 | 1.15/8 |
| 104FLED-G1 | 24V DC | 4 | 65 | .07/1 |
| 104FLED-N5 | 120V DC | 5 | 25 | .09/8 |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

AdaptaBeacon® Type 4X Steady LED & Halogen Lights

Type 4X, PLC Compatible 104SINH & 104SLED Series



Approvals: UL 1638 Listed, UL Listed Type 4X, cUL Listed, CE Marked Low Voltage Directive and EMC Directive

Tech Info:

Electrical Rating: 24V DC, 0.77 Amps or 24V 50/60 Hz, 0.77 Amps or 120V 50/60 Hz, 0.25 Amps or 24V DC, 0.065 Amps (LED unit) or 120V 50/60 Hz, 0.025 Amps (LED unit)
Max Candlepower (incandescent): 879 cd
Max Lumens (LED): 102
Mounts on: 1/2" conduit or panel mount

AdaptaBeacon 104SINH Series steady-on halogen lights and 104SLED Series steady-on LED lights deliver PLC compatible visual indication in indoor and outdoor applications. Special optics within a shatter resistant polycarbonate lens creates especially bright output atop a polycarbonate/ABS blend base.

Signal Input Load Characteristics*

| Cat. No. | Operating Voltage | Max. off state leak current (mA) | Continuous Current (mA) | Surge (inrush/duration) Amps/Milliseconds |
|------------|-------------------|----------------------------------|-------------------------|---|
| 104SINH-G1 | 24V DC | 25 | 320 | .36/1 |
| 104SINH-N5 | 120V DC | 25 | 250 | .5/8 |
| 104SLED-G1 | 24V DC | 4 | 65 | .07/1 |
| 104SLED-N5 | 120V DC | 5 | 25 | .09/8 |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

AdaptaBeacon® Type 4X Strobes

Type 4X, PLC Compatible 104ST Series



Approvals: UL 1638 Listed, UL Listed Type 4X, cUL Listed, CE Marked Low Voltage directive and EMC Directive

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.12 Amps
 Max Candlepower: 300,000 cd
 Flash Rate: 65 fpm
 Mounts on: 1/2" conduit or panel mount

The AdaptaBeacon 104ST Series strobes are great solutions for light duty applications requiring intermittent signaling. Special optics within a shatter resistant polycarbonate lens create an especially bright output for indoor and outdoor uses. Situated atop a polycarbonate/ABS blend base, the fixture is immune to shock and vibration.

Signal Input Load Characteristics*

| Cat. No. | Operating Voltage | Max. off state leak current (mA) | Continuous Current (mA) | Surge (inrush/duration) Amps/Milliseconds |
|----------|-------------------|----------------------------------|-------------------------|---|
| 104ST-N5 | 120V AC | 25 | 120 | 2.1/1 |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

AdaptaBeacon® Industrial Truck Strobe

Twist-On Lens, Multi-Voltage 3000SD-EK Series



Approvals:

Tech Info:

Electrical Rating: 1.5 Joule Strobe, 12-48V DC
 Peak Candlepower: 150,000 cd
 Flash rate: 80 fpm
 Mounts on: flange mount

The low-voltage 3000SD-EK Series AdaptaBeacon signals are surface, flange mount strobes. Available with six lens colors, the light flashes at 80 nominal single flashes per minute. The strobe is rated at 1.5 Joules. The unit draws exceptionally low current for a 12-48 V DC unit. The twist on-off lens makes for easy strobe tube and/or lens replacement. The 3000SD-EK also features a fully gasketed lens for environmental integrity.

3



Multi-Status Signals

Sometimes you've got a lot to say. Now there's no reason you can't say it all with a single visual signal. Edwards' multi-status signals flash, light, steady, and sound in more ways than you'll ever need. So you can consolidate your signaling footprint and your employees' attention. With technology breakthroughs and proven solutions, we can show you the easy way to configure and place multi-status solutions.

For Multi-Status Signals
Ordering Info See Page

52-55
57-58

AdaptaLight® Stackable Beacon

PLC compatible
101 Series



Approvals: UL 1638 Listed, cUL Listed

Tech Info:

Electrical Rating: 12V DC, 24V DC, 120V AC 50/60 Hz

Lamp Type: Seven gasketed modules: steady-on or flashing incandescent, steady-on or flashing halogen, steady-on or flashing LED, and strobe

Peak Candlepower: 300,000 cd strobe

Flash Rate: 65 fpm

Sound Output: Base unit comes with 85 dB pulsating horn

Mounts on: Surface or 1/2" NPT conduit

The PLC compatible AdaptaLight Stackable Beacon is a unique audible-visual signaling device which can contain up to 5 light modules and a pulsating horn in a single "stack" for visibility over longer distances. The base contains a pulsating horn that can be operated as a sixth independent signal or in conjunction with any one of the light modules. The vibration-resistant, heavy-duty light modules are stackable in any combination and require no wiring for rearrangement with screw terminals in the base. Units are connected through solid copper busses.

Tech Info:

| Cat No. | Module Type | Voltage | Nominal Current | Flash Rate | Replacement Horn | Replacement Light Source | Peak Candlepower |
|--------------|------------------------|------------------|-----------------|------------|------------------|--------------------------|------------------|
| 101BS-E1 | Base Unit w/Horn | 12V DC | 0.05A (max) | - | 118-E1 | - | - |
| 101BS-G1 | with Horn | 24V DC | 0.05A (max) | - | 118-G1 | - | - |
| 101BS-N5 | (85 dB at 10 feet) | 120V AC 50/60 Hz | 0.05A (max) | - | 123A-N5 | - | - |
| 101FIN*-E1 | Flashing Incandescent | 12V DC | 1.0A | 65 fpm | - | Industry Trade No. 94(1) | 2374 |
| 101FINH*-G1 | Flashing Halogen | 24V DC | 0.32A | 65 fpm | - | 50LMP-9WH-D(2) | 653 |
| 101FINH*-N5 | Flashing Halogen | 120V AC 50/60 Hz | 0.11A | 65 fpm | - | 50LMP-12WH-D(3) | 879 |
| 101FLED**-G1 | Flashing LED | 24V DC | 0.065A | 65 fpm | - | - | color |
| 101FLED**-N5 | Flashing LED | 120V AC 50/60 Hz | 0.025A | 65 fpm | - | - | dependent |
| 101SIN*-E1 | Steady-on Incandescent | 12V DC | 1.0A | - | - | Industry Trade No. 94(1) | 2374 |
| 101SINH*-G1 | Steady-on Halogen | 24V DC | 0.32A | - | - | 50LMP-9WH-D(2) | 653 |
| 101SINH*-N5 | Steady-on Halogen | 120V AC 50/60 Hz | 0.11A | - | - | 50LMP-12WH-D(3) | 876 |
| 101SLED**-G1 | Steady-on LED | 24V DC | 0.065A | - | - | - | color |
| 101SLED**-N5 | Steady-on LED | 120V AC 50/60 Hz | 0.025A | - | - | - | dependent |
| 101ST*-E1 | Strobe | 12V DC | 0.5A | 65 fpm | - | 91B-ST(4) | 300,000 |
| 101ST*-G1 | Strobe | 24V DC | 0.3A | 65 fpm | - | 91B-ST(4) | 300,000 |
| 101ST*-N5 | Strobe | 120V AC 50/60 Hz | 0.12A | 65 fpm | - | 91B-ST(4) | 300,000 |

*Insert lens color: R - red, A - amber, B - blue, G - green, M - magenta, C - clear

**Insert lens and LED color: R - red, A - amber, B - blue, G - green

- (1) Projected lamp life based on manufacturer's calculated lamp life at 65 fpm and 50% duty cycle is 1,520 hours.
- (2) Projected lamp life based on manufacturer's calculated lamp life at 65 fpm and 50% duty cycle is 15,000 hours. Can also be replaced with Industry Trade No. 1692.
- (3) Projected lamp life based on manufacturer's calculated lamp life at 65 fpm and 50% duty cycle is 25,000 hours. Can also be replaced with Industry Trade No. 15T7DC.
- (4) Strobe tube life at operating power to 75% efficiency is 3,000 hours.

Triliptical® Stackable Status Indicator

DeviceNet™, PLC compatible
102 Series



Approvals: UL 1638, CE Marked low voltage directive & EMC directive, Type 3R, Type 4X, IP65 Rated, cUL Listed

Tech Info: Electrical Rating: 24V DC, 120V AC
Lamp Type: Seven interchangeable modules: steady-on or flashing incandescent, steady-on or flashing halogen, steady-on or flashing LED and strobe
Sound Output: 85 dB @ 5 feet
Mounts on: Surface or 3/4" NPT conduit

The DeviceNet, PLC-compatible Triliptical Stackable Status Indicator can contain up to 5 light modules and a pulsating horn in a single stack of gasketed modules. Bases available in three models: conduit/surface mount, with tone module or with DeviceNet interface. The Triliptical diffusion optic lenses are available in six colors. Double optics and the triliptical design provides an increased viewing area without increasing the base diameter. Modules are easily stacked with an internal retaining assembly. Available with single or selectable tone module. No wiring for module rearrangement.

Tech Info:

| Catalog No. | Description | Electrical Ratings | Lamp Replacement Ratings | Lamp | Lamp Life (hours) Calculated# | Projected## | Manufacturer's Light Output |
|---------------------|--|--------------------|--------------------------|----------------|-------------------------------|-------------|-----------------------------|
| 102TBS-G1 | Base Unit - Use with optional horn assy | 24V DC, 1.75A+ | N/A | N/A | N/A | N/A | N/A |
| 102TBS-N5 | Mini base for direct panel mount | 120V AC, 0.60A+ | N/A | N/A | N/A | N/A | N/A |
| 102DMBS-G1 | Mini base for 3/4" (19mm) conduit mt | 24V DC, 1.75A+ | N/A | N/A | N/A | N/A | N/A |
| 102DMBS-N5 | Optional Tone Module | 24V DC, 0.05A | N/A | N/A | N/A | N/A | N/A |
| 102PMBS-G1 | Optional Tone Module | 120V AC, 0.05A | N/A | N/A | N/A | N/A | N/A |
| 102PMBS-N5 | Optional Tone Module | 120V AC, 0.05A | N/A | N/A | N/A | N/A | N/A |
| 102SIGST-G1 | Pipe Mount Flange | 24V DC, 0.05A | N/A | N/A | N/A | N/A | N/A |
| 102SIGST-N5 | Pipe Mount Flange | 120V AC, 0.05A | N/A | N/A | N/A | N/A | N/A |
| 102SIGMT-G1 | Pipe Extensions (for use with Pipe Mount Flange) | N/A | N/A | N/A | N/A | N/A | N/A |
| 102SIGMT-N5 | Pipe Extensions (for use with Pipe Mount Flange) | N/A | N/A | N/A | N/A | N/A | N/A |
| 102PMF | Pipe Extensions (for use with Pipe Mount Flange) | N/A | N/A | N/A | N/A | N/A | N/A |
| 102MP-4 (4") | Pipe Extensions (for use with Pipe Mount Flange) | N/A | N/A | N/A | N/A | N/A | N/A |
| 102MP-10 (10") | Pipe Extensions (for use with Pipe Mount Flange) | N/A | N/A | N/A | N/A | N/A | N/A |
| 102MP-15 (15") | Pipe Extensions (for use with Pipe Mount Flange) | N/A | N/A | N/A | N/A | N/A | N/A |
| 102LM-* | Lens Module | N/A | N/A | N/A | N/A | N/A | N/A |
| 102LS-SINH-G1 | Steady-on Halogen Light Source | 24V DC, 0.32A | 9 Watts | 50LMP-9WH | 12,000 | — | 653 peak candela |
| 102LS-SINH-N5 | Steady-on Halogen Light Source | 120V AC, 0.11A | 12 Watts | 50LMP-12WH | 20,000 | — | 879 peak candela |
| 102LS-SIN-G1 | Steady-on Incandescent Light Source | 24V DC, 0.32A | 10 Watts | Ind. Trade 303 | 10,000 | — | 829 peak candela |
| 102LS-SIN-N5 | Steady-on Incandescent Light Source | 120V AC, 0.08A | 10 Watts | 50LMP-10W | 2,500 | — | 829 peak candela |
| 102LS-FINH-G1 | Flashing Halogen Light Source | 24V DC, 0.32A | 9 Watts | 50LMP-9WH | 12,000 | 15,000 | 653 peak candela |
| 102LS-FINH-N5 | Flashing Halogen Light Source | 120V AC, 0.11A | 12 Watts | 50LMP-12WH | 20,000 | 25,000 | 879 peak candela |
| 102LS-FIN-G1 | Flashing Incandescent Light Source | 24V DC, 0.32A | 10 Watts | Ind. Trade 303 | 10,000 | 12,500 | 829 peak candela |
| 102LS-FIN-N5 | Flashing Incandescent Light Source | 120V AC, 0.08A | 10 Watts | 50LMP-10W | 2,500 | 3,000 | 829 peak candela |
| 102LS-ST-G1 | Strobe Light Source | 24V DC, 0.30A | 3 Joule | N/A | 3,000### | — | 300,000 peak candela |
| 102LS-ST-N5 | Strobe Light Source | 120V AC, 0.12A | 3 Joule | N/A | 3,000### | — | 300,000 peak candela |
| 102LS-SLEDA-G1** | Steady-on LED Light Source | 24V DC | — | N/A | 120,000 | — | 4346 peak candela |
| 102LS-SLED(++)-G1** | Steady-on LED Light Source | 0.062A | — | N/A | 120,000 | — | 1821 peak candela |
| 102LS-SLEDA-N5** | Steady-on LED Light Source | 120V AC | — | N/A | 120,000 | — | 4346 peak candela |
| 102LS-SLED(++)-N5** | Steady-on LED Light Source | 0.022A | — | N/A | 120,000 | — | 1821 peak candela |
| 102LS-FLEDA-G1** | Flashing LED Light Source | 24V DC | — | N/A | 120,000 | — | 4346 peak candela |
| 102LS-FLED(++)-G1** | Flashing LED Light Source | 0.062A | — | N/A | 120,000 | — | 1821 peak candela |
| 102LS-FLEDA-N5** | Flashing LED Light Source | 120V AC | — | N/A | 120,000 | — | 4346 peak candela |
| 102LS-FLED(++)-N5** | Flashing LED Light Source | 0.022A | — | N/A | 120,000 | — | 1821 peak candela |
| 102TBS-DN-G1 | DeviceNet Base Unit | 24V DC, 1.75A+ | N/A | N/A | N/A | N/A | N/A |
| 102TBS-DN-N5 | DeviceNet Base Unit | 120V AC, 0.60A+ | N/A | N/A | N/A | N/A | N/A |
| 102SIGMT-DN-G1 | DeviceNet Base Mounted | 24V DC, 0.05A | N/A | N/A | N/A | N/A | N/A |

+Currents shown are for a stackable with 5 light modules. ++Lens and LED color (B - blue, G - green, R - red or W - white)

*Lens module color (A - amber/orange, B - blue, C - clear, G - green, R - red, Y - yellow)

** LED light sources must be used with the corresponding color lens module #At nominal operating voltage. ##Projected lamp life based on manufacturer's calculated lamp life @ 65 fpm and 50% duty cycle. ###Strobe tube life @ operating power to 75% efficiency.

Chameleon™ Type 4X LED Multi-Status Indicator

Type 4X, PLC Compatible
Weatherproof
103 & 103I Series



Approvals: UL 1638 Listed, Type 4X, cUL Listed

Tech Info:

Operating Functions: Steady-on or 1-, 2-, or 3-color flashing (Intelligent unit only "I")

Electrical Rating: 120V 50/60 Hz or 24V DC

Max Lumens: 307 Mounts on: 1/2" conduit or panel

It's three signals in one compact unit. The Chameleon 103I Series features an onboard processor that allows the unit to function as either a flashing or steady signal. Each fixture holds three powerful LED arrays of three different colors. Using a PLC or contact closure, you can choose to have a single color illuminated steady-on or flashing. Activating two lamps cycles the device between two colors. A third activation cycles between all three colors. The Chameleon 103 Series has all the functionality of the 103I, with the exception of the onboard processor – signal operation is then controlled through a PLC's ladder logic. Available in red, blue, and amber; and red, green and amber.

Signal Input Load Characteristics*

| Cat. No. | Operating Voltage | Max. off state leak current (mA) | Continuous Current (mA) | Surge (inrush/duration) Amps/Milliseconds |
|-------------|-------------------|----------------------------------|-------------------------|---|
| 103-RBA-G1 | 24V DC | 5 | 65 | 0.070/8 |
| 103-RGA-G1 | 24V DC | 5 | 65 | 0.070/8 |
| 103-RBA-N5 | 120V DC | 5 | 55 | 0.100/8 |
| 103-RGA-N5 | 120V DC | 5 | 55 | 0.100/8 |
| 103I-RBA-G1 | 24V DC | 5 | 55 | 0.070/8 |
| 103I-RGA-G1 | 24V DC | 5 | 55 | 0.070/8 |
| 103I-RBA-N5 | 120V DC | 5 | 45 | 0.100/8 |
| 103I-RGA-N5 | 120V DC | 5 | 45 | 0.100/8 |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

Chameleon® Multi-Status Indicator

PLC Compatible, DeviceNet™
108I & 108 DN Series



Approvals: UL 1638 Listed, Type 3R, Type 4X and IP65 Rated, cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 24V DC

Max Lumens: 307

Mounts on: 3/4" NPT conduit or surface

With 3 LED signals in one compact housing, the PLC compatible Chameleon 108 Series functions as either a steady on or flashing visual signal. Any or all three lights can be activated by a PLC or contact closure. The first light activated will illuminate either steady or flashing (set by an internal jumper). If a second light is activated, the Chameleon cycles between the two colors. A third activation causes the Chameleon to cycle between all three colors: red, amber, and green or red, amber, and blue. One additional lens module and light source – strobe, halogen, incandescent or LED – can be added. The 108I Series features a multi-tone base module. The tone can be operated as an additional signal or in conjunction with any of the visual signals. The 108 is also DeviceNet compatible, vibration resistant and features molded-in gasketed lens modules.

Machlight® Machine Status Indicator

PLC Compatible
113 Series



Approvals: UL 508 Listed, cUL Listed

Tech Info:

Electrical Rating: 24V AC/DC Model, 120V AC Model
Mount: Surface or pipe

Edwards Machlight Status Indicators are Pre-Assembled three-high stacklights for machine and process control multi-status indication. They are available in flashing and steady-on models. Lens colors are arranged in the following top to bottom order: red, amber, and green. The Machlight utilizes a diffusion fresnel lens for increased viewing area while maintaining a small, 2" (52mm) lens diameter. Lenses can be easily rearranged.

Signal Input Load Characteristics

| Cat. No. | Operating Voltage | Max. off state leakage current (mA) | Continuous on Current (mA) | Surge (inrush/duration) Amps/milliseconds |
|--------------|-------------------|-------------------------------------|----------------------------|---|
| 113SP-RGA-AQ | 24V AC/DC | 0.1 | 0.24 | 2.5/5 |
| 113SP-RGA-N5 | 120V AC | 0.025 | 0.08 | 0.5/5 |
| 113FP-RGA-AQ | 24V AC/DC | 0.1 | 0.24 | 2.5/5 |
| 113FP-RGA-N5 | 120V AC | 0.025 | 0.08 | 0.5/5 |
| 113SS-RGA-AQ | 24V AC/DC | 0.1 | 0.24 | 2.5/5 |
| 113SS-RGA-N5 | 120V AC | 0.025 | 0.08 | 0.5/5 |
| 113FS-RGA-AQ | 24V AC/DC | 0.1 | 0.24 | 2.5/5 |
| 113FS-RGA-N5 | 120V AC | 0.025 | 0.08 | 0.5/5 |

Type 4X LED Star-Burst™ Multi-Status Indicator

Type 4X, Weatherproof
109 Series



Approvals: UL 1638 Listed, Type 4X, cUL Listed

Tech Info:

Operating Functions: Steady-on, 65 flashes per minute or rapid burst flash
Electrical Rating: 24V DC, 0.42 Amps or 120V 50/60 Hz, 0.42 Amps
Max Lumens: 80
Mounts on: 1/2" conduit or panel mount

The Star-Burst 109 Series Multi-Status indicator gives you three distinct ways to call for immediate attention – steady-on, 65 flashes per minute or a rapid burst flash. It delivers unparalleled visual brilliance and PLC compatibility. All in a design that is immune to shock and vibration.

Signal Input Load Characteristics*

| Light Source Cat. No. | Operating Voltage | Max. off state leak current (mA) | Continuous Current (mA) | Surge (inrush/duration) Amps/Milliseconds |
|-----------------------|-------------------|----------------------------------|-------------------------|---|
| 109*-G1 | 24V DC | 5 | 65 | 0.070/8 |
| 109*-N5 | 120V AC | 5 | 55 | 0.100/8 |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

Homeland Security Light

Three Level Status Indicator
PLC Compatible
HSL Series



Approvals: UL and cUL Listed, CE Marked, Type 4X, Type 3R, IP65 Rated

Tech Info:

Electrical Rating: 120V 50/60 Hz, 24V DC

Mounting: Direct surface or pendant models

PLC compatible, Steady-on LED or incandescent light sources. Optional multi-tone module in pendant base. The PLC compatible HSL Series Homeland Security Light is a stackable, multi-status visual signal whose five lens colors correspond to those used in the Homeland Security System devised by the Department of Homeland Security (DHS). Standard models are available with steady-on LED or incandescent light sources, which can be flashed through the use of a relay or PLC. An optional multi-tone horn module in the base of the unit can provide audible notification. Designed to maximize the viewing surface while minimizing the mounting footprint, each lens incorporates a projection ring to project the light over a distance and diffusion optics for viewing efficiency at close range. All modules have captive gaskets and screws.

4



Strobes

Nothing grabs attention like a strobe. And we've got strobe solutions for just about any application. A rainbow of colors, a variety of interfaces and a selection of duty ratings all boils down to the same choice every time: Edwards. Single and double flash, heavy and light duty: they're bright, reliable and sure to communicate effectively every time.

For Strobe
Ordering Info See Page

53-54
59

AdaptaBeacon® Type 4X Heavy Duty Strobe Light

Type 4X, Weatherproof 57EDF Series



Approvals: UL 1638 Listed, Type 4X, cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.2 Amps or 240V 50/60 Hz, 0.1 Amps or 24V DC, 2.2 Amps

Peak Candlepower: 2.3 million cd

Flash Rate: 65 double fpm

Mounts on: 3/4" conduit

The 57E Series AdaptaBeacon heavy duty double-flash strobes deliver bright, bold signaling. The shatter-resistant polycarbonate lens employs a reflective double optics system that creates a unique rectangular column of light. The weatherproof fixture is immune to shock and vibration.

AdaptaBeacon® Type 3R Light Duty Strobe

Type 3R, Weatherproof 90 Series



Approvals: UL 1638 Listed, cUL Listed, Type 3R

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.1 Amps

Peak Candlepower: 1,400,000 cd

Flash Rate: 65 fpm

Mounts on: 1/2" conduit, 4 octagon box, or surface mount

The 90 Series AdaptaBeacon strobes use Edwards' series of complementing optically designed fresnels lenses to improve on-time and viewer perception. The protective polycarbonate dome cover cleans easily and the cast base can be used as a junction box. The fixtures are immune to shock and vibration.

AdaptaBeacon® Light Duty Strobe

Weatherproof 92-N5 Series



Approvals: UL 1638 Listed, cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.1 Amps

Peak Candlepower: 1,400,000 cd

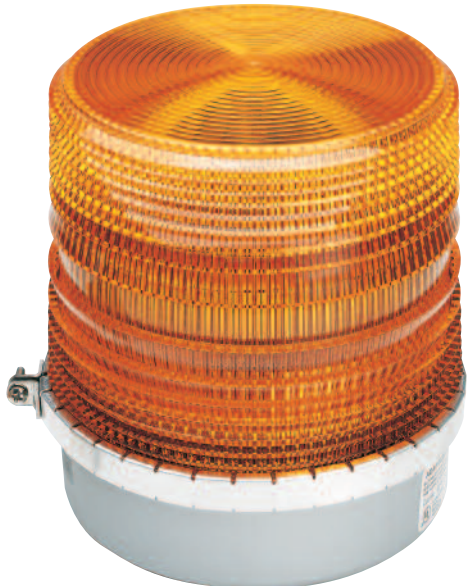
Flash Rate: 65 fpm

Mounts on: 1/2" conduit or 4" octagon box

The weatherproof 92 Series AdaptaBeacon Light Duty strobe features complementing optically designed fresnel lenses that cause the dome to "fill" with light each time the strobe flashes, increasing "on-time" and improving viewer perception. Lenses are available in six colors: red, amber, blue, green, magenta and clear. The 92 Series' trigger and timing circuits are included as integral parts. Designed for indoor or outdoor installation. The signals are immune to shock and vibration and their cast base can be used as a junction box.

AdaptaBeacon® Type 3R Light Duty Strobe

Type 3R, Weatherproof 92-R5 Series



Approvals: UL 1638 Listed (92-R5), cUL Listed (92-R5), Type 3R

Tech Info:

Electrical Rating: 240V 50/60 Hz, 0.05 Amps

Peak Candlepower: 800,000 cd

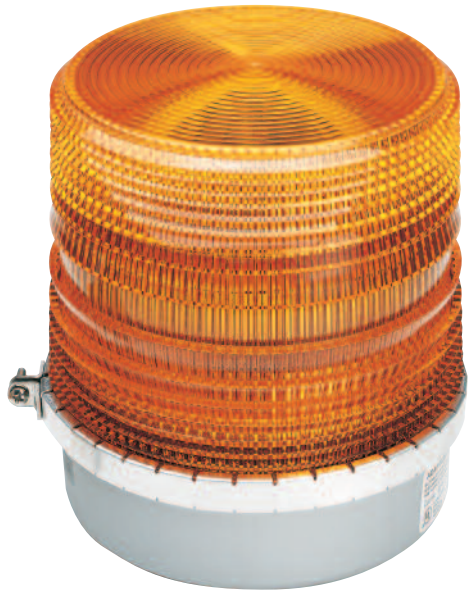
Flash Rate: 65 fpm

Mounts on: 1/2" conduit, 4" octagon box, or surface mount

The 92 Series AdaptaBeacon strobe uses an optically designed fresnel lens and Xenon flash tubes to improve on-time and viewer perception. The protective polycarbonate cleans easily and the cast base can be used as a junction box. The fixtures are immune to shock and vibration.

AdaptaBeacon® Light Duty Strobe

PLC Compatible
Single & Double Flash
92PLC Series



Approvals: UL 1638 Listed, cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.1 Amps
Peak Candlepower: 1,400,000 cd - single, 800,000 cd - double

Mounts on: 1/2" conduit or 4" octagon box

Flash Rate: Need Info for single and double

The PLC compatible 92PLC Series AdaptaBeacon Light Duty strobes feature an optically designed fresnel lens for greater visibility in both single and double flash models. The cast base is immune to shock and vibration and may be used as a junction box.

AdaptaBeacon® Type 3R Heavy Duty Strobe

Type 3R, Weatherproof,
Single & Double Flash
93 & 93DF Series



Approvals: UL 1638 Listed, cUL Listed, Type 3R

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.1 Amps or 240V 50/60 Hz, 0.05 Amps

Peak Candlepower: 800,000 cd – single, 1,100,000 cd – double

Flash Rate: single – 65 fpm, double – 50 dfpm

Mounts on: 3/4" conduit or surface mount

The AdaptaBeacon 93 Series strobes give you a choice of single- or double-flash operation in heavy duty weatherproof applications where a longer lasting signal is required. They use an optically designed fresnel lens to improve on-time and viewer perception. The cast base may be used as a junction box and the fixtures are immune to shock and vibration.

AdaptaBeacon® Type 3R Heavy Duty Strobe

Type 3R, Weatherproof, Single & Double Flash
94 & 94DF Series



Approvals: UL 1638 Listed, cUL Listed, Type 3R

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.1 Amps or 240V 50/60 Hz, 0.05 Amps
Peak Candlepower: 800,000 cd – single, 1,100,000 cd – double
Flash Rate: single – 65 fpm, double – 50 dfpm
Mounts on: 3/4" conduit or surface mount

The AdaptaBeacon 94 Series strobes give you a choice of single- or double-flash operation in heavy duty weatherproof applications where a longer lasting signal is required. They use an optically designed fresnel lens to improve on-time and viewer perception. A shatter-resistant polycarbonate dome cover offers an added layer of safety and environmental integrity. The cast base may be used as a junction box and the fixtures are immune to shock and vibration.

AdaptaBeacon® Division 2 Heavy Duty Strobe

Class I, Div. 2, Diode Polarized
94DDV2 Series



Approvals: UL 1638 and 1604 Listed, Type 4X, cUL Listed

Tech Info:

Electrical Rating: 24V DC, 1.2 Amps
Peak Candlepower: 800,000 cd
Flash Rate: 65 fpm
Mounts on: 3/4" conduit and optional wall and corner mounts

The diode polarized 94DDV2 AdaptaBeacon delivers high profile performance in Div. 2 indoor, outdoor, and wet locations. Its unique layered fresnel design improves visibility and perception for a greater distance. The heavy-duty design is immune to shock and vibration, and features a shatter-resistant, clear polycarbonate dome. For greater flexibility, the cast base may be used as a junction box. Integral series trigger and timing circuits keep maintenance costs low.

Hazardous Location Listings

| Class | Division | Group | Operating Temperature Code |
|-------|----------|---------|----------------------------|
| I | 2 | A,B,C,D | T3 (200°C, 392°F) |
| II | 2 | F,G | T6 (85°C, 185°F) |
| III | | | T6 (85°C, 185°F) |

AdaptaBeacon® Division 2 Heavy Duty Strobe

Class I, Div. 2, Weatherproof
94DV2 Series



Approvals: UL 1638 and 1604 Listed, Type 4X, cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.1 Amps

Peak Candlepower: 800,000 cd

Flash Rate: 65 fpm

Mounts on: 3/4" conduit and optional wall and corner mounts

The 94DV2 AdaptaBeacon is a weatherproof signal, delivering high profile performance in Div. 2 indoor, outdoor, and wet locations. Its unique layered fresnel design improves visibility and perception for a greater distance. The heavy-duty design is immune to shock and vibration, and features a shatter-resistant, clear polycarbonate dome. For greater flexibility, the cast base may be used as a junction box. Integral series trigger and timing circuits keep maintenance costs low.

Hazardous Location Listings

| Class | Division | Group | Operating Temperature Code |
|-------|----------|---------|----------------------------|
| I | 2 | A,B,C,D | T3 (200°C, 392°F) |
| II | 2 | F,G | T6 (85°C, 185°F) |
| III | | | T6 (85°C, 185°F) |

AdaptaBeacon® Type 3R Heavy Duty Strobe

Type 3R, Weatherproof,
Single & Double Flash
97 & 97DF Series



Approvals: UL 1638 Listed, Type 3R

Tech Info:

Electrical Rating: 12-48V DC, 1.2 Amps or 72-125V DC, 0.2 Amps

Peak Candlepower: 800,000 cd – single, 1,100,000 cd – double

Flash Rate: single – 65 fpm, double – 50 dfpm

Mounts on: 3/4" conduit or surface mount

The AdaptaBeacon 97 Series strobes give you a choice of single- or double-flash operation in heavy duty weatherproof applications where a frequent, longer lasting signal is required. They use an optically designed fresnel lens to improve on-time and viewer perception. The cast base may be used as a junction box and the fixtures are immune to shock and vibration.

AdaptaBeacon® Light Duty Strobe with Horn

85 dB Audible/Visual Signal,
Weatherproof,
95 Series



Approvals: UL 1638 Listed, cUL Listed

Tech Info:

Electrical Rate: 120V 50/60 Hz, 0.1 Amps

Candlepower: 1,400,000 cd

Flash Rate: 65 fpm

Sound output: 85 dB @ 10 feet

Mounts on: surface, 1/2" conduit, or 4" octagon box

The 95 Series AdaptaBeacon Light Duty strobes with internal horn are designed for short term intermittent visual signaling. A series of complementing fresnels that cause the dome to "fill" with light increasing "on-time" and improving viewer perception. Beam distance is increased with external fresnel lenses. Trigger and timing circuits are included as integral parts of the power supply. Designed for indoor or outdoor installation using the Cat. No. WBR, wall mount bracket. The gasketed weatherproof design is immune to shock and vibration. The cast base may be used as a junction box

AdaptaBeacon® Electronic Horn/Strobe

Indoor, Surface Mount
867STR Series



Approvals: Strobe - UL 1638 Listed, Horn - UL 464 Listed

Tech Info:

Electrical Rating: 120V Ac, 24V AC, 24V DC

Peak Candlepower: 150 candela strobe (clear lens)

Sound Output: 90 dBA @ 10 feet

Mounts on: Surface

The 867STR AdaptaBeacon series is a bright, low current, high decibel, surface mount, combination electronic horn/strobe for indoor use with the supplied gasketed back box. There are 5 available lens colors and easy-wire terminals. The thermoplastic housing is flame resistant. Strobe and horn may be operated independently.

AdaptaBeacon® Electronic Horn/Strobe

Indoor, Flush Mount 869STR & 869DSTR



Approvals: Strobe - UL 1638 Listed, Horn - UL 464 Listed

Tech Info:

Electrical Rating: 120V AC, 24V AC, 24V DC
Candlepower: 150 candela strobe (clear lens)
Sound Output: 90 dBA @ 10 feet
Mounts on: Surface

The 869STR and 869DSTR-G1 (Diode polarized 24V DC only) AdaptaBeacon series are bright, low current, high decibel, surface mount, combination electronic horn/strobes for indoor, flush mount use. Strobe and horn may be operated independently. There are 5 available lens colors and easy-wire terminals. The thermoplastic housing is flame resistant.

The 869STR AdaptaBeacon is for indoor flush mounting in manufacturing sites. Used where a distinctive visual or audible signal is required for timing, scheduling, paging, process control, and general alarm applications.

AdaptaBeacon® Electronic Horn/Strobe

Outdoor, Surface Mount 868STR Series



Approvals: Strobe - UL 1638 Listed, Horn - UL 464 Listed

Tech Info:

Electrical Rating: 120V AC, 24V AC, 24V DC
Candlepower: 150 candela strobe (clear lens)
Sound Output: 90 dBA @ 10 feet
Mounts on: Surface

The 868STR AdaptaBeacon series is a bright, low current, high decibel, surface mount, combination electronic horn/strobe for indoor or outdoor use. It features five lens colors and easy wire terminals. It has been designed for mounting with the supplied back box. Strobe and horn may be operated independently. The 868STR mounts to the gray, corrosion resistant weatherproof surface box supplied with the unit. The 868STR AdaptaBeacon is for outdoor wall mounting in manufacturing sites. The engineered thermoplastic housing is flame resistant.

AdaptaBeacon® Indoor Strobe

Flush or Surface Mount 89 Series



Approvals: UL 1638 Listed

Tech Info:

Electrical Rating: 120V AC, 24V AC, 24V DC
Candlepower: 150 effective candela strobe (clear lens)
Mounts on: Flush or surface

The 89 Series strobes are bright, 150 candela, low current, clear-lens units for indoor use. The 89STR series flush mounts and the 89SMSTR series surface mounts on the supplied single gang surface box. The housing is made of a gray, engineered thermoplastic. They also feature easy wire terminals.

AdaptaBeacon® Type 4X Light Duty Strobe

Type 4X, Weatherproof 96B & 98B Series



Approvals: UL 1638 Listed, Type 4X, AC models are cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.1 Amps or 240V 50/60 Hz, 0.02 Amps or 12V DC, 0.5 Amps or 24V DC, 0.3 Amps or 36V DC, 0.3 Amps
Peak Candlepower: 300,000 cd
Flash Rate: 65 fpm
Mounts on: 1/2" conduit or surface mount

Low profile AdaptaBeacon's 96B Series and 98B Series light duty strobes deliver reliable, short-term intermittent signaling. A series of complementing fresnels increase the dome's perceived on-time for better viewer perception. The weatherproof fixture features a snap-on high impact plastic base and is immune to shock and vibration.

AdaptaBeacon® Division 2 Heavy Duty Strobe

Class I, Div. 2, Diode Polarized 96DV2 Series



Approvals: UL 1638 and 1604 Listed, Type 4X, cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.3 Amps

Peak Candlepower: 300,000 cd

Flash Rate: 65 fpm

Mounts on: Direct to surface or on 1/2" conduit

The weatherproof, low-profile, light-duty 96DV2 Series AdaptaBeacon is the perfect solution for short-term, intermittent signaling. A series of complementing fresnels fill the dome with light for improved visibility and perception over a greater distance – ideal for high ambient light applications where rotating or flashing lights may be difficult to distinguish. Integral series trigger and timing circuits keep maintenance costs low.

Hazardous Location Listings

| Class | Division | Group | Operating Temperature Code |
|-------|----------|---------|----------------------------|
| I | 2 | A,B,C,D | T3 (200°C, 392°F) |
| II | 2 | F,G | T6 (85°C, 185°F) |
| III | | | T6 (85°C, 185°F) |

AdaptaBeacon® Heavy Duty Strobe Light

Weatherproof 91B Series



Tech Info:

Electrical Rating: 12V DC uses 2 6V lantern type batteries

Peak Candlepower: 300,000 cd

Flash Rate: 65 fpm

The 91B Series AdaptaBeacon heavy duty portable strobe lights are designed to maximize the strobe tube brilliance. This is accomplished with a series of complementing fresnels that cause the dome to “fill” with light each time the strobe flashes. This design feature increases the AdaptaBeacon “on-time”, thus improving viewer perception. Beam distance is also increased with external fresnel lenses. The 91B Series' trigger and timing circuits are included as integral parts of the power supply. Replacement costs are reduced as it is necessary to replace only the strobe tube. The 91B Series heavy duty portable strobes are ideal for use in identifying repair areas, temporary barriers, or emergency construction areas.

AdaptaBeacon® Light Duty Strobe

Magnetic Base 99B Series



Tech Info:

Electrical Rating: 12V DC, 0.5 Amps

Peak Candlepower: 300,000 cd

Flash Rate: 65 fpm

The 99B Series vehicular AdaptaBeacon warning light is a compact strobe unit that produces one million peak candlepower. A series of complementing fresnels that cause the dome to "fill" with light each time the strobe flashes. This design feature increases the AdaptaBeacon "on-time", thus improving viewer perception. Beam distance is also increased with external fresnel lenses. Each compact unit features a shatter resistant polycarbonate lens that snaps onto a high impact polycarbonate/ABS base. The strobe is easily serviced with the use of a single flat-blade screwdriver. The 99B series' trigger and timing circuits are included as integral parts of the power supply. Replacement costs are reduced as it is necessary to replace only the strobe tube. Magnetic base allows temporary mounting to dash or vehicle roof.

5



Rotating Lights

Be careful — that's the message of rotating lights. They command attention for moving vehicles, machinery or processes, without the alarming emergency effect of strobes.

Choose weatherproof, single or twin beams — whatever you need for your application. From hazardous locations to light-duty, when it comes to rotating lights, you only need to go straight to Edwards.

For Rotating Lights
Ordering Info See Pages

53-54

AdaptaBeacon® Weatherproof Rotating Lights (AC)

Weatherproof 52 Series



Approvals: UL 1638 Listed, cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.35 Amps or 24V 50/60 Hz, 0.08 Amps

Peak Candlepower: 3,328 cd (120V unit)

Revolutions per Minute: 75

Mounts on: 1/2" conduit, 4" octagon box, or surface mount

The AdaptaBeacon 52 Series Rotating Lights are the choice for maximum brilliance, exceptional durability, and low maintenance. The weatherproof fixtures utilize a light-intensifying reflector and clear polycarbonate dome to enhance brightness. They also feature bayonet lamp sockets for easy replacement and a cast base that can be used as a junction box.

AdaptaBeacon® Division 2 Rotating Light

Class I, Div. 2 58 Series



Approvals: UL 1638 and 1604 Listed, Type 4X, cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 1.0 Amps

Peak Candlepower: 1,620 cd

Revolutions per minute: 75

Mounts on: 3/4" conduit and optional wall and corner mounts

The 58 Series AdaptaBeacon delivers high profile performance in Div. 2 indoor, outdoor, and wet locations. The weatherproof design features a shatter-resistant, clear polycarbonate dome that allows for easy cleaning. The 100W halogen lamp shines brightly through six dome color choices: red, amber, blue, green, magenta, and clear.

Hazardous Location Listings

| Class | Division | Group | Operating Temperature Code |
|-------|----------|---------|----------------------------|
| I | 2 | A,B,C,D | T1 (450°C, 842°F) |
| II | 2 | F,G | T6 (85°C, 185°F) |
| III | 1 | | T6 (85°C, 185°F) |

AdaptaBeacon® Weatherproof Rotating Lights

Weatherproof,
Diode Polarized
53D Series



Tech Info:

Electrical Rating: 24 to 28V DC, 1.0 Amps

Peak Candlepower: 5,049 cd

Revolutions per Minute: 75

Mounts on: 1/2" conduit, 4 octagon box, or surface mount

The diode polarized 53D Series AdaptaBeacon Rotating Lights deliver maximum brilliance, exceptional durability, and low maintenance in electrically supervised circuits. The weatherproof fixtures utilize a light-intensifying reflector and clear polycarbonate dome to enhance brightness. They also feature bayonet lamp sockets for easy replacement and a cast base that can be used as a junction box.

AdaptaBeacon® Weatherproof Rotating Lights (DC)

Weatherproof
53 Series



Tech Info:

Electrical Rating: 12V DC, 1.8 Amps or 24V DC, 1.0 Amps

Peak Candlepower: 5,049 cd

Revolutions per Minute: 75

Mounts on: 1/2" conduit, 4 octagon box, or surface mount

The 53 Series AdaptaBeacon Rotating Lights deliver maximum brilliance, exceptional durability, and low maintenance. The weatherproof fixtures utilize a light-intensifying reflector and clear polycarbonate dome to enhance brightness. They also feature bayonet lamp sockets for easy replacement and a cast base that can be used as a junction box.

Pathfinder™ Type 3R Heavy Duty Rotating Light

Type 3R, Twin Sealed Beams 100SB Series



Approvals: UL 1638 Listed, cUL Listed, Type 3R

Tech Info:

Electrical Rating: 120V 60 Hz, 0.8 Amps

Peak Candlepower: two 35,000 candlepower lamps

Flash rate: 80 fpm

Mounts on: 3/4" conduit

The Pathfinder 100SB Series heavy duty rotating lights cast powerful searchlight-like beams through a tough, clear, or colored shatter-resistant polycarbonate dome. A PVC coated base delivers greater corrosion resistance than stamped metal and more durability than plastic. A belt drive ensures quiet operation and simplified maintenance.

6



Flashing and Steady-On

Call them the workhorses of signaling. Those no-nonsense units that do the day-in and day-out communications chores. There's no way to make them glamorous, so we focused our development on making them reliable, flexible and more effective instead. We think you'll like the results.

For Flashing and Steady-On
Ordering Info See Page

52,
57, 59

AdaptaBeacon® Type 4X Flashing Incandescent Lights

Type 4X, PLC Compatible
Weatherproof
48FIN Series



Approvals: UL 1638 Listed, Type 4X, cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.2 Amps or 24V 50/60 Hz, 0.08 Amps or 12V DC, 1.0 Amps or 24V DC, 0.8 Amps
Peak Candlepower: 2839 cd @ 24V AC/DC
Flash Rate: 65 fpm
Mounts on: 1/2" conduit or surface mount

The 48 Series AdaptaBeacon flashing lights feature Edwards' unique double fresnel lens to maximize brilliance. The weatherproof, PLC compatible fixtures can improve communications indoors or out. The gasketed Type 4X enclosure combines a snap-on high impact polycarbonate/ABS base and a shatter-resistant polycarbonate lens.

Signal Input Load Characteristics*

| Cat. No. | Operating Voltage | Max. off state leak current (mA) | Continuous Current (mA) | Surge (inrush/duration) Amps/Milliseconds |
|---------------|-------------------|----------------------------------|-------------------------|---|
| 48FIN-G1-20WH | 24V DC | 25 | 800 | 2.2/100 |
| 48FIN-N5-25WH | 120V DC 60 Hz | 25 | 200 | 1.3/8 |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

AdaptaBeacon® Type 4X LED Flashing Lights

Type 4X, PLC Compatible
Weatherproof
48FLED Series



Approvals: UL 1638 and 1604 Listed, Type 4X, cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.025 Amps or 24V DC, 0.065 Amps
Flash Rate: 65 fpm
Max Lumens: 102
Mounts on: 1/2" conduit or surface mount

AdaptaBeacon 48 Series LED flashing lights feature Edwards' unique double fresnel lens to maximize brilliance. The Type 4X, weatherproof, PLC compatible fixtures can improve communications indoors or out. The gasketed enclosure combines a snap-on high impact polycarbonate/ABS base and a shatter-resistant polycarbonate lens, and is immune to shock and vibration.

Signal Input Load Characteristics*

| Cat. No. | Operating Voltage | Max. off state leak current (mA) | Continuous Current (mA) | Surge (inrush/duration) Amps/Milliseconds |
|-----------|-------------------|----------------------------------|-------------------------|---|
| 48FLED-G1 | 24V DC | 4 | 65 | .07/1 |
| 48FLED-N5 | 120V DC 60 Hz | 5 | 25 | .09/8 |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

AdaptaBeacon® Type 4X Steady-On Incandescent Lights

Type 4X, PLC Compatible
Weatherproof
48SIN Series



Approvals: UL 1638 Listed, Type 4X, cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.2 Amps or 24V 50/60 Hz, 0.8 Amps or 12V DC, 1.0 Amps or 24V DC, 0.8 Amps
Peak Candlepower: 2839 cd @ 24V AC/DC
Mounts on: 1/2" conduit or surface mount

The 48 Series AdaptaBeacon steady-on lights maximize brilliance and visibility with unique double fresnel lens. Its weatherproof, PLC compatible performance delivers solid communications indoors or out. The gasketed Type 4X enclosure combines a snap-on high impact polycarbonate/ABS base and a shatter-resistant polycarbonate lens.

Signal Input Load Characteristics*

| Cat. No. | Operating Voltage | Max. off state leak current (mA) | Continuous Current (mA) | Surge (inrush/duration) Amps/Milliseconds |
|------------------|-------------------|----------------------------------|-------------------------|---|
| 48SIN()-G1-20WH | 24V DC | 25 | 800 | 0.9/100 |
| 48SIN()-N5-25WH | 120V DC 60 Hz | 25 | 200 | 0.8/8 |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

AdaptaBeacon® Type 4X Steady-On LED Lights

Type 4X, PLC Compatible
Weatherproof
48SLED Series



Approvals: UL 1638 Listed, Type 4X, cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.025 Amps or 24V DC, 0.065 Amps
Max Lumens: 102
Mounts on: 1/2" conduit or surface mount

The 48 Series Steady-on AdaptaBeacon LED lights achieve maximum brilliance thanks to unique double fresnel lens design. The weatherproof, PLC compatible fixtures are immune to shock and vibration in both indoor and outdoor applications. The gasketed Type 4X enclosure combines a snap-on high impact polycarbonate/ABS base and a shatter-resistant polycarbonate lens.

Signal Input Load Characteristics*

| Cat. No. | Operating Voltage | Max. off state leak current (mA) | Continuous Current (mA) | Surge (inrush/duration) Amps/Milliseconds |
|--------------|-------------------|----------------------------------|-------------------------|---|
| 48SLED()-G1 | 24V DC | 4 | 65 | .07/1 |
| 48SLED()-N5 | 120V DC 60 Hz | 5 | 25 | .09/8 |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

AdaptaBeacon® Flashing Light

PLC Compatible, Weatherproof
50 Series



Approvals: UL 1638 Listed, cUL Listed

Tech Info:

Electrical Rating: 120V, 50/60 Hz 0.3 Amps, 240V 50/60 Hz, 0.1 Amps, 24V 50/60 Hz 0.8 Amp

Peak Candlepower: 3328 cd @ 120V

Mounts on: Surface, 1/2" conduit, 4" octagon box

The weatherproof 50 Series AdaptaBeacon flashing lights provide a bright visual indication utilizing special optics within a shatter resistant polycarbonate lens. The polycarbonate double fresnel lens ensures efficient light dispersion with a series of complementing fresnels that cause the dome to "fill" when the light is operating. There is a 40 Watt Halogen lamp in 120V AC model and a 20 Watt Halogen Lamp in 24V AC model. Lenses are available in six colors: red, amber, blue, green, magenta, and clear. Designed for indoor or outdoor installation. May be direct, conduit, or box mounted. The cast base can be utilized as junction box.

AdaptaBeacon® Steady-on Lights

PLC Compatible, Weatherproof
50SIN Series



Approvals: UL 1638 Listed, cUL Listed

Tech Info:

Electrical Rating: 120V, 50/60 Hz, 0.3 Amps, 240V 50/60 Hz, 0.1 Amps, 24V 50/60 Hz, 0.8 Amps

Peak Candlepower: 3,328 cd @ 120V

Mounts on: Surface, 1/2" conduit, or 4" octagon box

The weatherproof 50SIN Series AdaptaBeacon steady-on lights uses a 40 watt halogen lamp to meet continuous visual signaling requirements. The unique double fresnel lens uses a series of complementing fresnels that cause the dome to "fill" when the light is operating. Beam distance is also increased with fresnel lenses. The polycarbonate lenses are available in six colors: red, amber, blue and green, magenta and clear. Designed for indoor or outdoor installation. The cast base can be utilized as junction box.

AdaptaBeacon® Type 3R Flashing Lights (AC)

Type 3R, Weatherproof 49 Series



Approvals: UL 1638 Listed, cUL Listed, Type 3R

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.3 Amps or 240V 50/60 Hz, 0.1 Amps

Peak Candlepower: 3,328 cd (120V unit)

Revolutions per Minute: 75

Mounts on: 1/2" conduit, 4" octagon box, or surface mount

The 49 Series AdaptaBeacon flashing lights are the weatherproof choice for bold signaling, thanks to the unique double fresnel lens that maximizes brilliance. Models feature either 25W or 40W halogen lamps and a cast base that may be used as a junction box. They also feature protective polycarbonate dome for easy cleaning.

AdaptaBeacon® Flashing Light with Horn

PLC Compatible, Weatherproof 51 Series



Approvals: AC models UL 1638 Listed, AC models cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.29 Amps, 12V DC, 1.0 Amps, 24V DC, 1.1 Amps, 24V 50/60 Hz, 1.1 Amp

Peak Candlepower: 5049 cd @ 24V AC

Sound Output: 85 dB @ 10 feet

Mounts on: Surface, 1/2" conduit or 4" octagon box

The 51 Series AdaptaBeacon flashing lights with horns provide a bright visual indication utilizing special optics within a shatter resistant polycarbonate lens. The polycarbonate double fresnel lens ensures efficient light dispersion. A series of complementing fresnels cause the dome to "fill" when the light is operating. Lenses are available in six colors: red, amber, blue, green, magenta, and clear. The unique base design allows horn audibility while maintaining the unit's weatherproof integrity. Cast base can be utilized as a junction box.

Signal Input Load Characteristics*

| Cat. No. | Operating Voltage | Max. off state leakage current (mA) | Continuous on Current (mA) | Surge (inrush/duration) Amps/milliseconds |
|-----------------|-------------------|-------------------------------------|----------------------------|---|
| 51SIN()-G1 | 24V DC | 25 | 1100 | .9/1 |
| 51SIN()-N5-40W | 120V AC 60 Hz | 25 | 350 | .47/8 |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

AdaptaBeacon® Steady-on Lights with Horn

PLC Compatible
51SIN Series



Approvals: AC models UL 1638 Listed,
AC models cUL Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz 0.29 Amps,
24V DC, 0.80 Amps
Peak Candlepower: 5049 cd @ 24V DC
Sound Output: 85 dB @ 10 feet
Mounts on: Surface, 1/2" conduit or 4" octagon box

Cast base can be utilized as a junction box. The weather-proof 51SIN Series AdaptaBeacon steady-on lights with horns provide a bright visual indication utilizing special optics within a shatter resistant polycarbonate lens. Lenses available in six colors: red, amber, blue, green, magenta and clear. Unique base design allows sound audibility while maintaining the unit's weatherproof integrity. The lights are immune to shock and vibration.

Signal Input Load Characteristics*

| Cat. No. | Operating Voltage | Max. off state leakage current (mA) | Continuous on Current (mA) | Surge (inrush/duration) Amps/milliseconds |
|-----------------|-------------------|-------------------------------------|----------------------------|---|
| 51SIN()-G1 | 24V DC | 25 | 1100 | .9/1 |
| 51SIN()-N5-40W | 120V AC 60 Hz | 25 | 350 | .47/8 |

* This device is PLC compatible and may be operated by PLCs with output characteristics that match the input load requirements of this signal.

AdaptaBeacon® Steady-on Incandescent & Fluorescent Lights

Vaporproof
111 Series



Approvals: UL 1571 Listed

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.8 Amps (100 watt bulb) or 1.25 Amps (150 watt bulb)
Mounts on: Pendant, ceiling or bracket mount

Screw on glass globe in five colors. Housing available in either black or silver gray. Die Cast Aluminum Construction. The 111 Series beacons are vaporproof fixtures designed for non-hazardous locations where the lamp, socket and wiring require protection from rain, corrosive fumes, non-combustible dusts, moisture, non-explosive vapors and gases. The steady fluorescent units utilize a 13 watt bulb (not included). The incandescent units utilize either a 100 watt or 150 watt bulb (not included). Suitable for wet locations. Mount dome down for outdoor applications. The visual signals are available with a choice of five different globe colors: red, amber, blue, green or clear. And all units are supplied with an 8 gauge wire guard. Three mounting options are available: ceiling, wall and pendant.

AdaptaBeacon® Screw Base Beacons & Strobes

Weatherproof 110 Series



Approvals: CE Marked

Tech Info:

Electrical Rating: 120V 50/60 Hz, 0.96 Amps
Gasketed
Screw mount base
Available in strobe and flashing incandescent
Lenses available in five colors: amber, blue, clear, green and red

The 110 Series AdaptaBeacon flashing lights and strobes provide a bright visual indication to signal warning of temporary hazards. They install easily into a standard light socket and are suitable for indoor or outdoor temporary installation. They are particularly effective in high noise level areas, where ear protection must be worn and audible signals may not be heard. They can advise personnel in manufacturing and industrial areas when an operation is starting or stopping or that they are entering a temporarily restricted area or an area of high danger.

AdaptaBeacon® Industrial Worklight

Twist-On Lens 4000



Tech Info:

Polished parabolic reflector
Articulating steel mounting stand
Heavy duty wood handle
Clear prismatic lens
Replacement bulb PRI3

The AdaptaBeacon Industrial Worklight is a high intensity industrial lantern made from high impact polycarbonate with a heavy-duty aluminum and wood handle. The wooden handle is long enough to allow easy use even while wearing heavy work gloves. The unit features a mounting stand that articulates 180° to allow the light's beam to be horizontally or vertically directed in 22 1/2° increments. The mounting stand is nickel plated cold-rolled steel. The unit operates off a standard 6V lantern battery.

Hazardous Location Definitions

The principles of sound and light apply to hazardous location signals as they do regular audible and visual signals. But, now, an added factor must be taken into consideration – the hazardous environment where the signal will be used. NOTE: Information in this section is provided to assist in signal selection only. Classification of areas in which equipment is to be located is the responsibility of the authority having jurisdiction.

The Environment

Hazardous Location Environments are those indoor or outdoor areas where a potential explosion and/or fire may exist due to the presence of flammable gases, liquids or vapors (Class I), combustible dusts (Class II), or ignitable fibers or flyings (Class III). Whatever the reason for the hazardous location to exist it is essential that every precaution be used to prevent ignition of these hazardous atmospheres.

Electricity – A Source of Ignition

An explosion in a hazardous location atmosphere may result from a simple burst of ignition energy from common electrical devices. The routine usage of circuit breakers, motor starters, contactors, switches, plugs and receptacles releases energy in the form of arcs and sparks as their contacts close and open.

The source of an ignition could come from the breakdown in an electrical system or a power surge. Sparks, arcs and heat could come from loose wire connections in a splice box, or the failure of insulation from aging or breaking. Static electricity is also a potential source of ignition.

Temperatures

Excessive equipment temperatures can cause a fire or explosion if the ignition temperature of the hazardous substance of concern is reached. Accumulations of dust, fibers or flyings can cause further increases in equipment temperatures. Ignition temperatures do not correlate with properties that define Class and Group classifications.

Hazardous Location Classifications

The following classification definitions are an interpretive summary based on the 1996 edition of the National Electrical Code (NEC, NFPA 70). Refer to the latest editions of NFPA 497M, NFPA 70 and the UL Hazardous Location Equipment Directory for current and more detailed information. See page 16-5 for additional NEC Rating information

Classes

The National Electrical Code has created three classes of hazardous location:

Class I – Hazardous Gases

Class I locations are areas in which flammable gases or vapors are or may be present in the air in quantities sufficient to produce explosive or ignitable mixtures.

Class II – Hazardous Dusts

Class II locations represent areas that are hazardous due to the presence of combustible dust.

Class III – Hazardous Fibers

Class III locations have easily ignitable fibers or flyings present, but not likely to be suspended in air in quantities sufficient to produce ignitable mixtures in the atmosphere.

Divisions

The Location Classes are broken down by the NFPA into Divisions 1 and 2, defining different levels of risk. In general, the risk of there being a hazardous presence of flammable/combustible/ignitable materials is higher for Division 1 than for Division 2. The specifics differ between the three classes (I, II and III). Equipment suitable for Division 1 is also suitable for Division 2 locations.

Groups

Class I and II locations are divided by the NFPA into Group designations identifying specific gases, vapors and dusts by characteristic similarities that relate to specific equipment construction requirements.

Class III locations are not divided into separate group designations.

Class I Groups (see NEC)

Group A. Atmospheres containing acetylene.

Group B. Atmospheres containing hydrogen, fuel and combustible process gases containing more than 30 percent hydrogen by volume, or gases or vapors of equivalent hazard such as butadiene, ethylene oxide, propylene oxide, and acrolein.

Group C. Atmospheres such as ethyl ether, ethylene, or other gases or vapors of equivalent hazard.

Group D. Atmospheres containing acetone, ammonia, benzene, butane, cyclopropane, ethanol, gasoline, hexane, methanol, methane, natural gas, naphtha (petroleum), propane, or gases or vapors of equivalent hazard.

Signaling Devices for Class I Locations

GE Security signaling devices for Class I, Division I hazardous locations are housed in enclosures that, for the marked group under normal atmospheric conditions and non-extreme ambients (-25°C to 40°C per UL), are built strong enough to contain an explosion, if a hazardous vapor of the marked group enters into the enclosure and ignites, and is constructed with joints between parts designed to inhibit the resultant flame from propagating out of the enclosure.

The external surface temperature has been evaluated by UL as not exceeding, unless otherwise indicated, 100°C in a 40°C ambient with proper electrical connections and circuit protection.

Typical Class I Hazardous Areas

- Spray painting and finishing areas (residue factors to be a consideration).
- Utility gas plants.
- Petroleum refining production plants.
- Petroleum dispensing locations.
- Dry cleaning facilities.
- Dip tanks containing combustibles or flammable liquids.
- Plant facilities extracting solvents.
- Inhalation anesthetics areas.
- Process facilities manufacturing or using pyroxylin (nitrocellulose) type plastics (Class II as well).

Class II Groups (see NEC)

Group E. Atmospheres containing combustible metal dusts, including aluminum, magnesium, and their commercial alloys, or other combustible dusts whose particle size, abrasiveness and conductivity present similar hazards in the use of electrical equipment.

Group F. Atmospheres containing combustible carbonaceous dusts, including carbon black, charcoal, coal, or dusts that have been sensitized by other materials so that they present an explosion hazard.

Group G. Atmospheres containing combustible dusts not included in Group E or F, including flour, grain, wood, plastic, and chemicals.

Signaling Devices for Class II Locations

GE Security Class II, Division 1 signaling devices have enclosures designed to inhibit entrance of the dust of its marked group to ignition sources inside the signaling device and inhibit escape of sparks from arcing contacts from within the device to the outside of its enclosure. The same temperature information as for Class I, Division 1 signaling devices applies with the additional consideration of the effects of dust accumulation.

Typical Class II Hazardous Areas

- Flour mills.
- Feed mills.
- Grain elevators and grain handling facilities.
- Aluminum manufacturing and storage areas.
- Magnesium manufacturing and storage areas.
- Coal preparation and handling facilities.
- Starch manufacturing and storage areas.
- Confectionery plants.
- Pulverizer sugar and cocoa manufacturing, and storage plants.
- Spice grinding and storage plants.

Signaling Devices for Class III

GE Security Class III, Division 1 signal enclosures are designed to inhibit the entrance of fibers and flyings and the escape of sparks from arcing contacts. Same temperature information as for Class II, Div. 1 signaling devices.

Typical Class III Hazardous Areas

- Textile mills.
- Woodworking plants & furniture manufacturers, except if wood flour (dust) is present.*
- Cotton gins.
- Cotton seed milling plants.
- Flax plants.
- Carpet manufacturers.

*Wood flour (dust) is Class II, Group G.

Identification of Equipment Classification

The National Electrical Code has established certain equipment marking requirements so that the suitability of equipment for a particular environment can be readily determined in the field. Equipment marked as suitable for Division 1 is also suitable for Division 2 when installed in accordance with Division 1 requirements. If the equipment is marked for both Division 1 and Division 2, it can be installed in a Division 2 location without the provisions for a Division 1 environment.

Equipment suitable for Class II, Group G, Division 1 locations is also suitable for Class III locations, except for fan-cooled devices where fibers or flyings will reduce the effectiveness of the forced air cooling system.

Identification of Heat Producing Equipment

A T-Code identification numbering system has been developed which correlates to the equipment temperatures. This information is important in assessing if the equipment can reach the ignition temperatures of the hazardous atmosphere. Refer to NEC Hazardous Locations section for this table.

Selection of Signals for Hazardous Locations

The signal selected should be UL Listed and marked for at least the same Hazardous Location Classifications dictated by the application, and its marking should indicate a temperature less than the ignition temperature of the hazardous substance.

Audible Considerations

The signal selected should be 10 dB higher than the ambient noise level and be as different from the background noise as possible. Several well placed signals are generally better than one large centrally located signal.

Type 7 Enclosures

Intended for indoor use in locations classified as Class I, Groups A, B, C, or D, as defined in the National Electrical Code.

| Item No. | Description | Color | Voltage |
|-------------------------------------|----------------------------------|-------------------------------------|------------------|
| FLASHING INCANDESCENT LIGHT | | | |
| HSL-LED-G1 | Steady LED, Five Lights | Green, Blue, Yellow, Orange and Red | 24V DC |
| HSL-LED-N5 | Steady LED, Five Lights | Green, Blue, Yellow, Orange and Red | 120V AC 50/60 Hz |
| HSL-SIN-G1 | Steady Incandescent, Five Lights | Green, Blue, Yellow, Orange and Red | 24V DC |
| HSL-SIN-N5 | Steady Incandescent, Five Lights | Green, Blue, Yellow, Orange and Red | 120V AC 50/60 Hz |
| FLASHING INCANDESCENT LIGHT | | | |
| 48FINA-E1 | | Amber | 12V DC |
| 48FINA-G1-20WH | | Amber | 24V DC |
| 48FINA-G5-20WH | | Amber | 24V AC 50/60 Hz |
| 48FINA-N5-25WH | | Amber | 120V AC 50/60 Hz |
| 48FINB-E1 | | Blue | 12V DC |
| 48FINB-G1-20WH | | Blue | 24V DC |
| 48FINB-G5-20WH | | Blue | 24V AC 50/60 Hz |
| 48FINB-N5-25WH | | Blue | 120V AC 50/60 Hz |
| 48FINC-E1 | | Clear | 12V DC |
| 48FINC-G1-20WH | | Clear | 24V DC |
| 48FINC-G5-20WH | | Clear | 24V AC 50/60 Hz |
| 48FINC-N5-25WH | | Clear | 120V AC 50/60 Hz |
| 48FING-E1 | | Green | 12V DC |
| 48FING-G1-20WH | | Green | 24V DC |
| 48FING-G5-20WH | | Green | 24V AC 50/60 Hz |
| 48FING-N5-25WH | | Green | 120V AC 50/60 Hz |
| 48FINM-E1 | | Magenta | 12V DC |
| 48FINM-G1-20WH | | Magenta | 24V DC |
| 48FINM-G5-20WH | | Magenta | 24V AC 50/60 Hz |
| 48FINM-N5-25WH | | Magenta | 120V AC 50/60 Hz |
| 48FINR-E1 | | Red | 12V DC |
| 48FINR-G1-20WH | | Red | 24V DC |
| 48FINR-G5-20WH | | Red | 24V AC 50/60 Hz |
| 48FINR-N5-25WH | | Red | 120V AC 50/60 Hz |
| FLASHING LED LIGHT | | | |
| 48FLEDA-G1 | | Amber | 24V DC |
| 48FLEDA-N5 | | Amber | 120V AC 50/60 Hz |
| 48FLEDB-G1 | | Blue | 24V DC |
| 48FLEDB-N5 | | Blue | 120V AC 50/60 Hz |
| 48FLEDG-G1 | | Green | 24V DC |
| 48FLEDG-N5 | | Green | 120V AC 50/60 Hz |
| 48FLEDR-G1 | | Red | 24V DC |
| 48FLEDR-N5 | | Red | 120V AC 50/60 Hz |
| STEADY-ON INCANDESCENT LIGHT | | | |
| 48SINA-E1 | | Amber | 12V DC |
| 48SINA-G1-20WH | | Amber | 24V DC |
| 48SINA-G5-20WH | | Amber | 24V AC 50/60 Hz |
| 48SINA-N5-25WH | | Amber | 120V AC 50/60 Hz |
| 48SINB-E1 | | Blue | 12V DC |
| 48SINB-G1-20WH | | Blue | 24V DC |
| 48SINB-G5-20WH | | Blue | 24V AC 50/60 Hz |
| 48SINB-N5-25WH | | Blue | 120V AC 50/60 Hz |
| 48SINC-E1 | | Clear | 12V DC |
| 48SINC-G1-20WH | | Clear | 24V DC |
| 48SINC-G5-20WH | | Clear | 24V AC 50/60 Hz |
| 48SINC-N5-25WH | | Clear | 120V AC 50/60 Hz |
| 48SING-E1 | | Green | 12V DC |
| 48SING-G1-20WH | | Green | 24V DC |
| 48SING-G5-20WH | | Green | 24V AC 50/60 Hz |
| 48SING-N5-25WH | | Green | 120V AC 50/60 Hz |
| 48SINM-E1 | | Magenta | 12V DC |
| 48SINM-G1-20WH | | Magenta | 24V DC |
| 48SINM-G5-20WH | | Magenta | 24V AC 50/60 Hz |
| 48SINM-N5-25WH | | Magenta | 120V AC 50/60 Hz |
| 48SINR-E1 | | Red | 12V DC |
| 48SINR-G1-20WH | | Red | 24V DC |
| 48SINR-G5-20WH | | Red | 24V AC 50/60 Hz |
| 48SINR-N5-25WH | | Red | 120V AC 50/60 Hz |
| STEADY-ON LED LIGHT | | | |
| 48SLEDA-G1 | | Amber | 24V DC |
| 48SLEDA-N5 | | Amber | 120V AC 50/60 Hz |
| 48SLEDB-G1 | | Blue | 24V DC |
| 48SLEDB-N5 | | Blue | 120V AC 50/60 Hz |
| 48SLEDG-G1 | | Green | 24V DC |
| 48SLEDG-N5 | | Green | 120V AC 50/60 Hz |
| 48SLEDR-G1 | | Red | 24V DC |
| 48SLEDR-N5 | | Red | 120V AC 50/60 Hz |

| Item No. | Description | Color | Voltage |
|---|-------------|---------|------------------|
| FLASHING BEACON | | | |
| 49A-N5-40WH | | Amber | 120V AC 50/60 Hz |
| 49A-R5 | | Amber | 240V AC 50/60 Hz |
| 49B-N5-40WH | | Blue | 120V AC 50/60 Hz |
| 49B-R5 | | Blue | 240V AC 50/60 Hz |
| 49C-N5-40WH | | Clear | 120V AC 50/60 Hz |
| 49C-R5 | | Clear | 240V AC 50/60 Hz |
| 49G-N5-40WH | | Green | 120V AC 50/60 Hz |
| 49G-R5 | | Green | 240V AC 50/60 Hz |
| 49M-N5-40WH | | Magenta | 120V AC 50/60 Hz |
| 49M-R5 | | Magenta | 240V AC 50/60 Hz |
| 49R-N5-40WH | | Red | 120V AC 50/60 Hz |
| 49R-R5 | | Red | 240V AC 50/60 Hz |
| 50A-G5-20WH | | Amber | 24V AC 50/60 Hz |
| 50A-N5-40WH | | Amber | 120V AC 50/60 Hz |
| 50A-R5 | | Amber | 240V AC 50/60 Hz |
| 50B-G5-20WH | | Blue | 24V AC 50/60 Hz |
| 50B-N5-40WH | | Blue | 120V AC 50/60 Hz |
| 50B-R5 | | Blue | 240V AC 50/60 Hz |
| 50C-G5-20WH | | Clear | 24V AC 50/60 Hz |
| 50C-N5-40WH | | Clear | 120V AC 50/60 Hz |
| 50C-R5 | | Clear | 240V AC 50/60 Hz |
| 50G-G5-20WH | | Green | 24V AC 50/60 Hz |
| 50G-N5-40WH | | Green | 120V AC 50/60 Hz |
| 50G-R5 | | Green | 240V AC 50/60 Hz |
| 50M-G5-20WH | | Magenta | 24V AC 50/60 Hz |
| 50M-N5-40WH | | Magenta | 120V AC 50/60 Hz |
| 50M-R5 | | Magenta | 240V AC 50/60 Hz |
| 50R-G5-20WH | | Red | 24V AC 50/60 Hz |
| 50R-N5-40WH | | Red | 120V AC 50/60 Hz |
| 50R-R5 | | Red | 240V AC 50/60 Hz |
| STEADY-ON INCANDESCENT LIGHT | | | |
| 50SINA-N5-40WH | | Amber | 120V AC 50/60 Hz |
| 50SINB-N5-40WH | | Blue | 120V AC 50/60 Hz |
| 50SINC-N5-40WH | | Clear | 120V AC 50/60 Hz |
| 50SING-N5-40WH | | Green | 120V AC 50/60 Hz |
| 50SINM-N5-40WH | | Magenta | 120V AC 50/60 Hz |
| 50SINR-N5-40WH | | Red | 120V AC 50/60 Hz |
| FLASHING LIGHT WITH HORN | | | |
| 51A-E1 | | Amber | 12V DC |
| 51A-G1 | | Amber | 24V DC |
| 51A-G5-20W | | Amber | 24V AC 50/60 Hz |
| 51A-N5-40W | | Amber | 120V AC 50/60 Hz |
| 51B-E1 | | Blue | 12V DC |
| 51B-G1 | | Blue | 24V DC |
| 51B-G5-20W | | Blue | 24V AC 50/60 Hz |
| 51B-N5-40W | | Blue | 120V AC 50/60 Hz |
| 51C-E1 | | Clear | 12V DC |
| 51C-G1 | | Clear | 24V DC |
| 51C-G5-20W | | Clear | 24V AC 50/60 Hz |
| 51C-N5-40W | | Clear | 120V AC 50/60 Hz |
| 51G-E1 | | Green | 12V DC |
| 51G-G1 | | Green | 24V DC |
| 51G-G5-20W | | Green | 24V AC 50/60 Hz |
| 51G-N5-40W | | Green | 120V AC 50/60 Hz |
| 51M-E1 | | Magenta | 12V DC |
| 51M-G1 | | Magenta | 24V DC |
| 51M-G5-20W | | Magenta | 24V AC 50/60 Hz |
| 51M-N5-40W | | Magenta | 120V AC 50/60 Hz |
| 51R-E1 | | Red | 12V DC |
| 51R-G1 | | Red | 24V DC |
| 51R-G5-20W | | Red | 24V AC 50/60 Hz |
| 51R-N5-40W | | Red | 120V AC 50/60 Hz |
| STEADY-ON INCANDESCENT LIGHT WITH HORN | | | |
| 51SINA-G1 | | Amber | 24V DC |
| 51SINA-N5-40W | | Amber | 120V AC 50/60 Hz |
| 51SINB-G1 | | Blue | 24V DC |
| 51SINB-N5-40W | | Blue | 120V AC 50/60 Hz |
| 51SINC-G1 | | Clear | 24V DC |
| 51SINC-N5-40W | | Clear | 120V AC 50/60 Hz |
| 51SING-G1 | | Green | 24V DC |
| 51SING-N5-40W | | Green | 120V AC 50/60 Hz |
| 51SINM-G1 | | Magenta | 24V DC |
| 51SINM-N5-40W | | Magenta | 120V AC 50/60 Hz |
| 51SINR-G1 | | Red | 24V DC |
| 51SINR-N5-40W | | Red | 120V AC 50/60 Hz |

| Item No. | Description | Color | Voltage |
|---------------------------------------|-------------|---------|-----------------------|
| ROTATING INCANDESCENT LIGHT | | | |
| 52A-G5-20WH | | Amber | 24V AC 50/60 Hz |
| 52A-N5-40WH | | Amber | 120V AC 50/60 Hz |
| 52A-R5 | | Amber | 240V AC 50/60 Hz |
| 52B-G5-20WH | | Blue | 24V AC 50/60 Hz |
| 52B-N5-40WH | | Blue | 120V AC 50/60 Hz |
| 52B-R5 | | Blue | 240V AC 50/60 Hz |
| 52C-G5-20WH | | Clear | 24V AC 50/60 Hz |
| 52C-N5-40WH | | Clear | 120V AC 50/60 Hz |
| 52C-R5 | | Clear | 240V AC 50/60 Hz |
| 52G-G5-20WH | | Green | 24V AC 50/60 Hz |
| 52G-N5-40WH | | Green | 120V AC 50/60 Hz |
| 52G-R5 | | Green | 240V AC 50/60 Hz |
| 52M-G5-20WH | | Magenta | 24V AC 50/60 Hz |
| 52M-N5-40WH | | Magenta | 120V AC 50/60 Hz |
| 52M-R5 | | Magenta | 240V AC 50/60 Hz |
| 52R-G5-20WH | | Red | 24V AC 50/60 Hz |
| 52R-N5-40WH | | Red | 120V AC 50/60 Hz |
| 52R-R5 | | Red | 240V AC 50/60 Hz |
| 53A-E1 | | Amber | 12V DC |
| 53A-G1 | | Amber | 24V DC |
| 53B-E1 | | Blue | 12V DC |
| 53B-G1 | | Blue | 24V DC |
| 53C-E1 | | Clear | 12V DC |
| 53C-G1 | | Clear | 24V DC |
| 53DC-GW | | Clear | 20-24V DC |
| 53DR-GW | | Red | 20-24V DC |
| 53G-E1 | | Green | 12V DC |
| 53G-G1 | | Green | 24V DC |
| 53R-E1 | | Red | 12V DC |
| 53R-G1 | | Red | 24V DC |
| HEAVY DUTY DOUBLE FLASH STROBE | | | |
| 57EDFA-G1 | | Amber | 24V DC |
| 57EDFA-N5 | | Amber | 120V AC 50/60 Hz |
| 57EDFA-R5 | | Amber | 240V AC 50/60 Hz |
| 57EDFB-G1 | | Blue | 24V DC |
| 57EDFB-N5 | | Blue | 120V AC 50/60 Hz |
| 57EDFB-R5 | | Blue | 240V AC 50/60 Hz |
| 57EDFC-G1 | | Clear | 24V DC |
| 57EDFC-N5 | | Clear | 120V AC 50/60 Hz |
| 57EDFC-R5 | | Clear | 240V AC 50/60 Hz |
| 57EDFG-G1 | | Green | 24V DC |
| 57EDFG-N5 | | Green | 120V AC 50/60 Hz |
| 57EDFG-R5 | | Green | 240V AC 50/60 Hz |
| 57EDFR-G1 | | Red | 24V DC |
| 57EDFR-N5 | | Red | 120V AC 50/60 Hz |
| 57EDFR-R5 | | Red | 240V AC 50/60 Hz |
| ROTATING HALOGEN BEACON, 100W | | | |
| 58A-N5-100WH | | Amber | 120V AC 50/60 Hz |
| 58B-N5-100WH | | Blue | 120V AC 50/60 Hz |
| 58C-N5-100WH | | Clear | 120V AC 50/60 Hz |
| 58G-N5-100WH | | Green | 120V AC 50/60 Hz |
| 58M-N5-100WH | | Magenta | 120V AC 50/60 Hz |
| 58R-N5-100WH | | Red | 120V AC 50/60 Hz |
| SURFACE MOUNT STROBE | | | |
| 89SMSTRA-AQ | | Amber | 24V AC 50/60 Hz or DC |
| 89SMSTRA-N5 | | Amber | 120V AC 50/60 Hz |
| 89SMSTRB-AQ | | Blue | 24V AC 50/60 Hz or DC |
| 89SMSTRB-N5 | | Blue | 120V AC 50/60 Hz |
| 89SMSTRC-AQ | | Clear | 24V AC 50/60 Hz or DC |
| 89SMSTRC-N5 | | Clear | 120V AC 50/60 Hz |
| 89SMSTRG-AQ | | Green | 24V AC 50/60 Hz or DC |
| 89SMSTRG-N5 | | Green | 120V AC 50/60 Hz |
| 89SMSTRR-AQ | | Red | 24V AC 50/60 Hz or DC |
| 89SMSTRR-N5 | | Red | 120V AC 50/60 Hz |
| FLUSH MOUNT STROBE | | | |
| 89STRA-AQ | | Amber | 24V AC 50/60 Hz or DC |
| 89STRA-N5 | | Amber | 120V AC 50/60 Hz |
| 89STRB-AQ | | Blue | 24V AC 50/60 Hz or DC |
| 89STRB-N5 | | Blue | 120V AC 50/60 Hz |
| 89STRC-AQ | | Clear | 24V AC 50/60 Hz or DC |
| 89STRC-N5 | | Clear | 120V AC 50/60 Hz |

| Item No. | Description | Color | Voltage |
|--------------------------------|------------------------------|---------|-----------------------|
| 89STRG-AQ | | Green | 24V AC 50/60 Hz or DC |
| 89STRG-N5 | | Green | 120V AC 50/60 Hz |
| 89STRR-AQ | | Red | 24V AC 50/60 Hz or DC |
| 89STRR-N5 | | Red | 120V AC 50/60 Hz |
| LIGHT DUTY STROBE LIGHT | | | |
| 90A-N5 | Single Flash | Amber | 120V AC 50/60 Hz |
| 90B-N5 | Single Flash | Blue | 120V AC 50/60 Hz |
| 90C-N5 | Single Flash | Clear | 120V AC 50/60 Hz |
| 90G-N5 | Single Flash | Green | 120V AC 50/60 Hz |
| 90M-N5 | Single Flash | Magenta | 120V AC 50/60 Hz |
| 90R-N5 | Single Flash | Red | 120V AC 50/60 Hz |
| 91B-A | Portable | Amber | 12V DC |
| 91B-B | Portable | Blue | 12V DC |
| 91B-C | Portable | Clear | 12V DC |
| 91B-G | Portable | Green | 12V DC |
| 91B-M | Portable | Magenta | 12V DC |
| 91B-R | Portable | Red | 12V DC |
| 92A-N5 | Single Flash | Amber | 120V AC 50/60 Hz |
| 92A-R5 | Single Flash | Amber | 240V AC 50/60 Hz |
| 92B-N5 | Single Flash | Blue | 120V AC 50/60 Hz |
| 92B-R5 | Single Flash | Blue | 240V AC 50/60 Hz |
| 92C-N5 | Single Flash | Clear | 120V AC 50/60 Hz |
| 92C-R5 | Single Flash | Clear | 240V AC 50/60 Hz |
| 92G-N5 | Single Flash | Green | 120V AC 50/60 Hz |
| 92G-R5 | Single Flash | Green | 240V AC 50/60 Hz |
| 92M-N5 | Single Flash | Magenta | 120V AC 50/60 Hz |
| 92M-R5 | Single Flash | Magenta | 240V AC 50/60 Hz |
| 92R-N5 | Single Flash | Red | 120V AC 50/60 Hz |
| 92R-R5 | Single Flash | Red | 240V AC 50/60 Hz |
| 92PLCA-N5 | PLC Compatible, Single Flash | Amber | 120V AC 50/60 Hz |
| 92PLCB-N5 | PLC Compatible, Single Flash | Blue | 120V AC 50/60 Hz |
| 92PLCC-N5 | PLC Compatible, Single Flash | Clear | 120V AC 50/60 Hz |
| 92PLCG-N5 | PLC Compatible, Single Flash | Green | 120V AC 50/60 Hz |
| 92PLCM-N5 | PLC Compatible, Single Flash | Magenta | 120V AC 50/60 Hz |
| 92PLCR-N5 | PLC Compatible, Single Flash | Red | 120V AC 50/60 Hz |
| 92PLC-DFA-N5 | PLC Compatible, Double Flash | Amber | 120V AC 50/60 Hz |
| 92PLC-DFB-N5 | PLC Compatible, Double Flash | Blue | 120V AC 50/60 Hz |
| 92PLC-DFC-N5 | PLC Compatible, Double Flash | Clear | 120V AC 50/60 Hz |
| 92PLC-DFG-N5 | PLC Compatible, Double Flash | Green | 120V AC 50/60 Hz |
| 92PLC-DFM-N5 | PLC Compatible, Double Flash | Magenta | 120V AC 50/60 Hz |
| 92PLC-DFR-N5 | PLC Compatible, Double Flash | Red | 120V AC 50/60 Hz |
| 93A-N5 | Single Flash | Amber | 120V AC 50/60 Hz |
| 93A-R5 | Single Flash | Amber | 240V AC 50/60 Hz |
| 93B-N5 | Single Flash | Blue | 120V AC 50/60 Hz |
| 93B-R5 | Single Flash | Blue | 240V AC 50/60 Hz |
| 93C-N5 | Single Flash | Clear | 120V AC 50/60 Hz |
| 93C-R5 | Single Flash | Clear | 240V AC 50/60 Hz |
| 93G-N5 | Single Flash | Green | 120V AC 50/60 Hz |
| 93G-R5 | Single Flash | Green | 240V AC 50/60 Hz |
| 93M-N5 | Single Flash | Magenta | 120V AC 50/60 Hz |
| 93M-R5 | Single Flash | Magenta | 240V AC 50/60 Hz |
| 93R-N5 | Single Flash | Red | 120V AC 50/60 Hz |
| 93R-R5 | Single Flash | Red | 240V AC 50/60 Hz |
| 93DFA-N5 | Double Flash | Amber | 120V AC 50/60 Hz |
| 93DFA-R5 | Double Flash | Amber | 240V AC 50/60 Hz |
| 93DFB-N5 | Double Flash | Blue | 120V AC 50/60 Hz |
| 93DFB-R5 | Double Flash | Blue | 240V AC 50/60 Hz |
| 93DFC-N5 | Double Flash | Clear | 120V AC 50/60 Hz |
| 93DFC-R5 | Double Flash | Clear | 240V AC 50/60 Hz |
| 93DFG-N5 | Double Flash | Green | 120V AC 50/60 Hz |
| 93DFG-R5 | Double Flash | Green | 240V AC 50/60 Hz |
| 93DFM-N5 | Double Flash | Magenta | 120V AC 50/60 Hz |
| 93DFM-R5 | Double Flash | Magenta | 240V AC 50/60 Hz |
| 93DFR-N5 | Double Flash | Red | 120V AC 50/60 Hz |
| 93DFR-R5 | Double Flash | Red | 240V AC 50/60 Hz |
| 94A-N5 | Single Flash | Amber | 120V AC 50/60 Hz |
| 94A-R5 | Single Flash | Amber | 240V AC 50/60 Hz |
| 94B-N5 | Single Flash | Blue | 120V AC 50/60 Hz |
| 94B-R5 | Single Flash | Blue | 240V AC 50/60 Hz |
| 94C-N5 | Single Flash | Clear | 120V AC 50/60 Hz |
| 94C-R5 | Single Flash | Clear | 240V AC 50/60 Hz |
| 94G-N5 | Single Flash | Green | 120V AC 50/60 Hz |
| 94G-R5 | Single Flash | Green | 240V AC 50/60 Hz |
| 94M-N5 | Single Flash | Magenta | 120V AC 50/60 Hz |
| 94M-R5 | Single Flash | Magenta | 240V AC 50/60 Hz |
| 94R-N5 | Single Flash | Red | 120V AC 50/60 Hz |
| 94R-R5 | Single Flash | Red | 240V AC 50/60 Hz |

| Item No. | Description | Color | Voltage |
|--------------------------------|------------------|---------|------------------|
| 94DFA-N5 | Double Flash | Amber | 120V AC 50/60 Hz |
| 94DFA-R5 | Double Flash | Amber | 240V AC 50/60 Hz |
| 94DFB-N5 | Double Flash | Blue | 120V AC 50/60 Hz |
| 94DFB-R5 | Double Flash | Blue | 240V AC 50/60 Hz |
| 94DFC-N5 | Double Flash | Clear | 120V AC 50/60 Hz |
| 94DFC-R5 | Double Flash | Clear | 240V AC 50/60 Hz |
| 94DFG-N5 | Double Flash | Green | 120V AC 50/60 Hz |
| 94DFG-R5 | Double Flash | Green | 240V AC 50/60 Hz |
| 94DFM-N5 | Double Flash | Magenta | 120V AC 50/60 Hz |
| 94DFM-R5 | Double Flash | Magenta | 240V AC 50/60 Hz |
| 94DFR-N5 | Double Flash | Red | 120V AC 50/60 Hz |
| 94DFR-R5 | Double Flash | Red | 240V AC 50/60 Hz |
| 94DV2A-N5 | Single Flash | Amber | 120V AC 50/60 Hz |
| 94DV2B-N5 | Single Flash | Blue | 120V AC 50/60 Hz |
| 94DV2C-N5 | Single Flash | Clear | 120V AC 50/60 Hz |
| 94DV2G-N5 | Single Flash | Green | 120V AC 50/60 Hz |
| 94DV2M-N5 | Single Flash | Magenta | 120V AC 50/60 Hz |
| 94DV2R-N5 | Single Flash | Red | 120V AC 50/60 Hz |
| 94DDV2A-G1 | Diode Polarized | Amber | 24V DC |
| 94DDV2B-G1 | Diode Polarized | Blue | 24V DC |
| 94DDV2C-G1 | Diode Polarized | Clear | 24V DC |
| 94DDV2G-G1 | Diode Polarized | Green | 24V DC |
| 94DDV2M-G1 | Diode Polarized | Magenta | 24V DC |
| 94DDV2R-G1 | Diode Polarized | Red | 24V DC |
| 95A-N5 | Strobe with Horn | Amber | 120V AC 50/60 Hz |
| 95B-N5 | Strobe with Horn | Blue | 120V AC 50/60 Hz |
| 95C-N5 | Strobe with Horn | Clear | 120V AC 50/60 Hz |
| 95G-N5 | Strobe with Horn | Green | 120V AC 50/60 Hz |
| 95M-N5 | Strobe with Horn | Magenta | 120V AC 50/60 Hz |
| 95R-N5 | Strobe with Horn | Red | 120V AC 50/60 Hz |
| 96BA-N5 | Single Flash | Amber | 120V AC 50/60 Hz |
| 96BA-R5 | Single Flash | Amber | 240V AC 50/60 Hz |
| 96BB-N5 | Single Flash | Blue | 120V AC 50/60 Hz |
| 96BB-R5 | Single Flash | Blue | 240V AC 50/60 Hz |
| 96BC-N5 | Single Flash | Clear | 120V AC 50/60 Hz |
| 96BC-R5 | Single Flash | Clear | 240V AC 50/60 Hz |
| 96BG-N5 | Single Flash | Green | 120V AC 50/60 Hz |
| 96BG-R5 | Single Flash | Green | 240V AC 50/60 Hz |
| 96BM-N5 | Single Flash | Magenta | 120V AC 50/60 Hz |
| 96BM-R5 | Single Flash | Magenta | 240V AC 50/60 Hz |
| 96BR-N5 | Single Flash | Red | 120V AC 50/60 Hz |
| 96BR-R5 | Single Flash | Red | 240V AC 50/60 Hz |
| 96DV2A-N5 | Single Flash | Amber | 120V AC 50/60 Hz |
| 96DV2B-N5 | Single Flash | Blue | 120V AC 50/60 Hz |
| 96DV2C-N5 | Single Flash | Clear | 120V AC 50/60 Hz |
| 96DV2G-N5 | Single Flash | Green | 120V AC 50/60 Hz |
| 96DV2M-N5 | Single Flash | Magenta | 120V AC 50/60 Hz |
| 96DV2R-N5 | Single Flash | Red | 120V AC 50/60 Hz |
| HEAVY DUTY STROBE LIGHT | | | |
| 97A-EK | Single Flash | Amber | 12 - 48V DC |
| 97A-MP | Single Flash | Amber | 72 - 125V DC |
| 97B-EK | Single Flash | Blue | 12 - 48V DC |
| 97B-MP | Single Flash | Blue | 72 - 125V DC |
| 97C-EK | Single Flash | Clear | 12 - 48V DC |
| 97C-MP | Single Flash | Clear | 72 - 125V DC |
| 97G-EK | Single Flash | Green | 12 - 48V DC |
| 97G-MP | Single Flash | Green | 72 - 125V DC |
| 97M-EK | Single Flash | Magenta | 12 - 48V DC |
| 97M-MP | Single Flash | Magenta | 72 - 125V DC |
| 97R-EK | Single Flash | Red | 12 - 48V DC |
| 97R-MP | Single Flash | Red | 72 - 125V DC |
| 97DFA-EK | Double Flash | Amber | 12 - 48V DC |
| 97DFA-MP | Double Flash | Amber | 72 - 125V DC |
| 97DFB-EK | Double Flash | Blue | 12 - 48V DC |
| 97DFB-MP | Double Flash | Blue | 72 - 125V DC |
| 97DFC-EK | Double Flash | Clear | 12 - 48V DC |
| 97DFC-MP | Double Flash | Clear | 72 - 125V DC |
| 97DFG-EK | Double Flash | Green | 12 - 48V DC |
| 97DFG-MP | Double Flash | Green | 72 - 125V DC |
| 97DFM-EK | Double Flash | Magenta | 12 - 48V DC |
| 97DFM-MP | Double Flash | Magenta | 72 - 125V DC |
| 97DFR-EK | Double Flash | Red | 12 - 48V DC |
| 97DFR-MP | Double Flash | Red | 72 - 125V DC |

| Item No. | Description | Color | Voltage |
|--|------------------------------|---------|------------------|
| LIGHT DUTY STROBE LIGHT | | | |
| 98BA-E1 | | Amber | 12V DC |
| 98BA-FY | | Amber | 36V DC |
| 98BA-G1 | | Amber | 24V DC |
| 98BB-E1 | | Blue | 12V DC |
| 98BB-FY | | Blue | 36V DC |
| 98BB-G1 | | Blue | 24V DC |
| 98BC-E1 | | Clear | 12V DC |
| 98BC-FY | | Clear | 36V DC |
| 98BC-G1 | | Clear | 24V DC |
| 98BG-E1 | | Green | 12V DC |
| 98BG-FY | | Green | 36V DC |
| 98BG-G1 | | Green | 24V DC |
| 98BM-E1 | | Magenta | 12V DC |
| 98BM-FY | | Magenta | 36V DC |
| 98BM-G1 | | Magenta | 24V DC |
| 98BR-E1 | | Red | 12V DC |
| 98BR-FY | | Red | 36V DC |
| 98BR-G1 | | Red | 24V DC |
| 99BA-E1 | | Amber | 12V DC |
| 99BB-E1 | | Blue | 12V DC |
| 99BG-E1 | | Green | 12V DC |
| 99BR-E1 | | Red | 12V DC |
| PATHFINDER ROTATING BEACON WITH TWIN SEALED BEAMS | | | |
| 100SBA-N5 | | Amber | 120V AC 50/60 Hz |
| 100SBB-N5 | | Blue | 120V AC 50/60 Hz |
| 100SBC-N5 | | Clear | 120V AC 50/60 Hz |
| 100SBG-N5 | | Green | 120V AC 50/60 Hz |
| 100SBR-N5 | | Red | 120V AC 50/60 Hz |
| ADAPTABLE BEACON STACKLIGHT | | | |
| 101BS-E1 | Base with horn | | 12V DC |
| 101BS-G1 | Base with horn | | 24V DC |
| 101BS-N5 | Base with horn | | 120V AC 50/60 Hz |
| 101FINA-E1 | Flashing Incandescent Module | Amber | 12V DC |
| 101FINB-E1 | Flashing Incandescent Module | Blue | 12V DC |
| 101FINC-E1 | Flashing Incandescent Module | Clear | 12V DC |
| 101FING-E1 | Flashing Incandescent Module | Green | 12V DC |
| 101FINM-E1 | Flashing Incandescent Module | Magenta | 12V DC |
| 101FINR-E1 | Flashing Incandescent Module | Red | 12V DC |
| 101FINHA-G1 | Flashing Halogen Module | Amber | 24V DC |
| 101FINHA-N5 | Flashing Halogen Module | Amber | 120V AC 50/60 Hz |
| 101FINHB-G1 | Flashing Halogen Module | Blue | 24V DC |
| 101FINHB-N5 | Flashing Halogen Module | Blue | 120V AC 50/60 Hz |
| 101FINHC-G1 | Flashing Halogen Module | Clear | 24V DC |
| 101FINHC-N5 | Flashing Halogen Module | Clear | 120V AC 50/60 Hz |
| 101FINHG-G1 | Flashing Halogen Module | Green | 24V DC |
| 101FINHG-N5 | Flashing Halogen Module | Green | 120V AC 50/60 Hz |
| 101FINHM-G1 | Flashing Halogen Module | Magenta | 24V DC |
| 101FINHM-N5 | Flashing Halogen Module | Magenta | 120V AC 50/60 Hz |
| 101FINHR-G1 | Flashing Halogen Module | Red | 24V DC |
| 101FINHR-N5 | Flashing Halogen Module | Red | 120V AC 50/60 Hz |
| 101FLEDA-G1 | Flashing LED Module | Amber | 24V DC |
| 101FLEDA-N5 | Flashing LED Module | Amber | 120V AC 50/60 Hz |
| 101FLEDB-G1 | Flashing LED Module | Blue | 24V DC |
| 101FLEDB-N5 | Flashing LED Module | Blue | 120V AC 50/60 Hz |
| 101FLEDG-G1 | Flashing LED Module | Green | 24V DC |
| 101FLEDG-N5 | Flashing LED Module | Green | 120V AC 50/60 Hz |
| 101FLEDR-G1 | Flashing LED Module | Red | 24V DC |
| 101FLEDR-N5 | Flashing LED Module | Red | 120V AC 50/60 Hz |
| 101SINA-E1 | Steady Incandescent Module | Amber | 12V DC |
| 101SINB-E1 | Steady Incandescent Module | Blue | 12V DC |
| 101SINC-E1 | Steady Incandescent Module | Clear | 12V DC |
| 101SING-E1 | Steady Incandescent Module | Green | 12V DC |
| 101SINM-E1 | Steady Incandescent Module | Magenta | 12V DC |
| 101SINR-E1 | Steady Incandescent Module | Red | 12V DC |
| 101SINHA-G1 | Steady Halogen Module | Amber | 24V DC |
| 101SINHA-N5 | Steady Halogen Module | Amber | 120V AC 50/60 Hz |
| 101SINHB-G1 | Steady Halogen Module | Blue | 24V DC |
| 101SINHB-N5 | Steady Halogen Module | Blue | 120V AC 50/60 Hz |
| 101SINHC-G1 | Steady Halogen Module | Clear | 24V DC |
| 101SINHC-N5 | Steady Halogen Module | Clear | 120V AC 50/60 Hz |
| 101SINHG-G1 | Steady Halogen Module | Green | 24V DC |
| 101SINHG-N5 | Steady Halogen Module | Green | 120V AC 50/60 Hz |
| 101SINHM-G1 | Steady Halogen Module | Magenta | 24V DC |
| 101SINHM-N5 | Steady Halogen Module | Magenta | 120V AC 50/60 Hz |
| 101SINHR-G1 | Steady Halogen Module | Red | 24V DC |
| 101SINHR-N5 | Steady Halogen Module | Red | 120V AC 50/60 Hz |
| 101SLEDA-G1 | Steady LED Module | Amber | 24V DC |
| 101SLEDA-N5 | Steady LED Module | Amber | 120V AC 50/60 Hz |
| 101SLEDB-G1 | Steady LED Module | Blue | 24V DC |

| Item No. | Description | Color | Voltage |
|--|---------------------------------------|------------------|------------------|
| 101SLEDB-N5 | Steady LED Module | Blue | 120V AC 50/60 Hz |
| 101SLEDG-G1 | Steady LED Module | Green | 24V DC |
| 101SLEDG-N5 | Steady LED Module | Green | 120V AC 50/60 Hz |
| 101SLEDR-G1 | Steady LED Module | Red | 24V DC |
| 101SLEDR-N5 | Steady LED Module | Red | 120V AC 50/60 Hz |
| 101STA-E1 | Strobe Module | Amber | 12V DC |
| 101STA-G1 | Strobe Module | Amber | 24V DC |
| 101STA-N5 | Strobe Module | Amber | 120V AC 50/60 Hz |
| 101STB-E1 | Strobe Module | Blue | 12V DC |
| 101STB-G1 | Strobe Module | Blue | 24V DC |
| 101STB-N5 | Strobe Module | Blue | 120V AC 50/60 Hz |
| 101STC-E1 | Strobe Module | Clear | 12V DC |
| 101STC-G1 | Strobe Module | Clear | 24V DC |
| 101STC-N5 | Strobe Module | Clear | 120V AC 50/60 Hz |
| 101STG-E1 | Strobe Module | Green | 12V DC |
| 101STG-G1 | Strobe Module | Green | 24V DC |
| 101STG-N5 | Strobe Module | Green | 120V AC 50/60 Hz |
| 101STM-E1 | Strobe Module | Magenta | 12V DC |
| 101STM-G1 | Strobe Module | Magenta | 24V DC |
| 101STM-N5 | Strobe Module | Magenta | 120V AC 50/60 Hz |
| 101STR-E1 | Strobe Module | Red | 12V DC |
| 101STR-G1 | Strobe Module | Red | 24V DC |
| 101STR-N5 | Strobe Module | Red | 120V AC 50/60 Hz |
| TRILIGHT STACKABLE STATUS INDICATOR | | | |
| 102DMBS-G1 | Trilight Direct Mount Base | | 24V DC |
| 102DMBS-N5 | Trilight Direct Mount Base | | 120V AC 50/60 Hz |
| 102PMBS-G1 | Trilight Pipe Mount Base | | 24V DC |
| 102PMBS-N5 | Trilight Pipe Mount Base | | 120V AC 50/60 Hz |
| 102SIGMT-DN-G1 | Trilight Multi-Tone Module, DeviceNet | | 24V DC |
| 102SIGMT-G1 | Trilight Multi-Tone Module | | 24V DC |
| 102SIGMT-N5 | Trilight Multi-Tone Module | | 120V AC 50/60 Hz |
| 102SIGST-G1 | Trilight Single Tone Module | | 24V DC |
| 102SIGST-N5 | Trilight Single Tone Module | | 120V AC 50/60 Hz |
| 102TBS-DN-G1 | Trilight Pipe Mount Base, DeviceNet | | 24V DC |
| 102TBS-DN-N5 | Trilight Pipe Mount Base, DeviceNet | | 120V AC 50/60 Hz |
| 102TBS-G1 | Trilight Pipe Mount Base | | 24V DC |
| 102TBS-N5 | Trilight Pipe Mount Base | | 120V AC 50/60 Hz |
| 102PMF | Trilight Pipe Mount Flange | | |
| 102MP-4 | Pipe Extension - 4" | | |
| 102MP-10 | Pipe Extension - 10" | | |
| 102MP-15 | Pipe Extension - 15" | | |
| 102LM-A | Lens Module | Amber | |
| 102LM-B | Lens Module | Blue | |
| 102LM-C | Lens Module | Clear | |
| 102LM-G | Lens Module | Green | |
| 102LM-R | Lens Module | Red | |
| 102LM-Y | Lens Module | Yellow | |
| 102LS-FIN-G1 | Flashing Incandescent Light Source | | 24V DC |
| 102LS-FIN-N5 | Flashing Incandescent Light Source | | 120V AC 50/60 Hz |
| 102LS-FINH-G1 | Flashing Halogen Light Source | | 24V DC |
| 102LS-FINH-N5 | Flashing Halogen Light Source | | 120V AC 50/60 Hz |
| 102LS-FLEDA-G1 | Flashing LED Light Source | Amber | 24V DC |
| 102LS-FLEDA-N5 | Flashing LED Light Source | Amber | 120V AC 50/60 Hz |
| 102LS-FLEDB-G1 | Flashing LED Light Source | Blue | 24V DC |
| 102LS-FLEDB-N5 | Flashing LED Light Source | Blue | 120V AC 50/60 Hz |
| 102LS-FLEDG-G1 | Flashing LED Light Source | Green | 24V DC |
| 102LS-FLEDG-N5 | Flashing LED Light Source | Green | 120V AC 50/60 Hz |
| 102LS-FLEDR-G1 | Flashing LED Light Source | Red | 24V DC |
| 102LS-FLEDR-N5 | Flashing LED Light Source | Red | 120V AC 50/60 Hz |
| 102LS-FLEDW-G1 | Flashing LED Light Source | White | 24V DC |
| 102LS-FLEDW-N5 | Flashing LED Light Source | White | 120V AC 50/60 Hz |
| 102LS-SIN-G1 | Steady Incandescent Light Source | | 24V DC |
| 102LS-SIN-N5 | Steady Incandescent Light Source | | 120V AC 50/60 Hz |
| 102LS-SINH-G1 | Steady Halogen Light Source | | 24V DC |
| 102LS-SINH-N5 | Steady Halogen Light Source | | 120V AC 50/60 Hz |
| 102LS-SLEDA-G1 | Steady LED Light Source | Amber | 24V DC |
| 102LS-SLEDA-N5 | Steady LED Light Source | Amber | 120V AC 50/60 Hz |
| 102LS-SLEDB-G1 | Steady LED Light Source | Blue | 24V DC |
| 102LS-SLEDB-N5 | Steady LED Light Source | Blue | 120V AC 50/60 Hz |
| 102LS-SLEDG-G1 | Steady LED Light Source | Green | 24V DC |
| 102LS-SLEDG-N5 | Steady LED Light Source | Green | 120V AC 50/60 Hz |
| 102LS-SLEDR-G1 | Steady LED Light Source | Red | 24V DC |
| 102LS-SLEDR-N5 | Steady LED Light Source | Red | 120V AC 50/60 Hz |
| 102LS-SLEDW-G1 | Steady LED Light Source | White | 24V DC |
| 102LS-SLEDW-N5 | Steady LED Light Source | White | 120V AC 50/60 Hz |
| 102LS-ST-G1 | Strobe Light Source | | 24V DC |
| 102LS-ST-N5 | Strobe Light Source | | 120V AC 50/60 Hz |
| 102SIN-RBA-G1 | Pre-Assembled Trilight | Red, Blue, Amber | 24V DC |
| 102SIN-RBA-N5 | Pre-Assembled Trilight | Red, Blue, Amber | 120V AC 50/60 Hz |

| Item No. | Description | Color | Voltage |
|--|------------------------|-------------------|------------------|
| 102SIN-RGA-G1 | Pre-Assembled Trilight | Red, Green, Amber | 24V DC |
| 102SIN-RGA-N5 | Pre-Assembled Trilight | Red, Green, Amber | 120V AC 50/60 Hz |
| CHAMELEON MULTI-STATUS LED INDICATOR | | | |
| 103-RBA-G1 | | Red, Blue, Amber | 24V DC |
| 103-RBA-N5 | | Red, Blue, Amber | 120V AC 50/60 Hz |
| 103-RGA-G1 | | Red, Green, Amber | 24V DC |
| 103-RGA-N5 | | Red, Green, Amber | 120V AC 50/60 Hz |
| 103I-RBA-G1 | | Red, Blue, Amber | 24V DC |
| 103I-RBA-N5 | | Red, Blue, Amber | 120V AC 50/60 Hz |
| 103I-RGA-G1 | | Red, Green, Amber | 24V DC |
| 103I-RGA-N5 | | Red, Green, Amber | 120V AC 50/60 Hz |
| HALOGEN FLASHING LIGHT | | | |
| 104FINHA-G1 | | Amber | 24V DC |
| 104FINHA-G5 | | Amber | 24V AC 50/60 Hz |
| 104FINHA-N5 | | Amber | 120V AC 50/60 Hz |
| 104FINHB-G1 | | Blue | 24V DC |
| 104FINHB-G5 | | Blue | 24V AC 50/60 Hz |
| 104FINHB-N5 | | Blue | 120V AC 50/60 Hz |
| 104FINHC-G1 | | Clear | 24V DC |
| 104FINHC-G5 | | Clear | 24V AC 50/60 Hz |
| 104FINHC-N5 | | Clear | 120V AC 50/60 Hz |
| 104FINHG-G1 | | Green | 24V DC |
| 104FINHG-G5 | | Green | 24V AC 50/60 Hz |
| 104FINHG-N5 | | Green | 120V AC 50/60 Hz |
| 104FINHR-G1 | | Red | 24V DC |
| 104FINHR-G5 | | Red | 24V AC 50/60 Hz |
| 104FINHR-N5 | | Red | 120V AC 50/60 Hz |
| LED FLASHING LIGHT | | | |
| 104FLEDA-G1 | | Amber | 24V DC |
| 104FLEDA-N5 | | Amber | 120V AC 50/60 Hz |
| 104FLEDB-G1 | | Blue | 24V DC |
| 104FLEDB-N5 | | Blue | 120V AC 50/60 Hz |
| 104FLEDG-G1 | | Green | 24V DC |
| 104FLEDG-N5 | | Green | 120V AC 50/60 Hz |
| 104FLEDR-G1 | | Red | 24V DC |
| 104FLEDR-N5 | | Red | 120V AC 50/60 Hz |
| HALOGEN STEADY-ON LIGHT | | | |
| 104SINHA-G1 | | Amber | 24V DC |
| 104SINHA-G5 | | Amber | 24V AC 50/60 Hz |
| 104SINHA-N5 | | Amber | 120V AC 50/60 Hz |
| 104SINHB-G1 | | Blue | 24V DC |
| 104SINHB-G5 | | Blue | 24V AC 50/60 Hz |
| 104SINHB-N5 | | Blue | 120V AC 50/60 Hz |
| 104SINHC-G1 | | Clear | 24V DC |
| 104SINHC-G5 | | Clear | 24V AC 50/60 Hz |
| 104SINHC-N5 | | Clear | 120V AC 50/60 Hz |
| 104SINHG-G1 | | Green | 24V DC |
| 104SINHG-G5 | | Green | 24V AC 50/60 Hz |
| 104SINHG-N5 | | Green | 120V AC 50/60 Hz |
| 104SINHR-G1 | | Red | 24V DC |
| 104SINHR-G5 | | Red | 24V AC 50/60 Hz |
| 104SINHR-N5 | | Red | 120V AC 50/60 Hz |
| LED STEADY-ON LIGHT | | | |
| 104SLEDA-G1 | | Amber | 24V DC |
| 104SLEDA-N5 | | Amber | 120V AC 50/60 Hz |
| 104SLEDB-G1 | | Blue | 24V DC |
| 104SLEDB-N5 | | Blue | 120V AC 50/60 Hz |
| 104SLEDG-G1 | | Green | 24V DC |
| 104SLEDG-N5 | | Green | 120V AC 50/60 Hz |
| 104SLEDR-G1 | | Red | 24V DC |
| 104SLEDR-N5 | | Red | 120V AC 50/60 Hz |
| STROBE LIGHT | | | |
| 104STA-N5 | | Amber | 120V AC 50/60 Hz |
| 104STB-N5 | | Blue | 120V AC 50/60 Hz |
| 104STC-N5 | | Clear | 120V AC 50/60 Hz |
| 104STG-N5 | | Green | 120V AC 50/60 Hz |
| 104STR-N5 | | Red | 120V AC 50/60 Hz |
| 105 SERIES MOUNTING ATTACHMENTS | | | |
| 105BM | Wall Mount Bracket | | |
| 105BX | Outlet Box Attachment | | |
| 105PM | Pipe Mount Attachment | | |
| DIODE POLARIZED HIGH INTENSITY STROBE | | | |
| 105DHISTA-FJ | | Amber | 24V DC |
| 105DHISTB-FJ | | Blue | 24V DC |
| 105DHISTC-FJ | | Clear | 24V DC |
| 105DHISTG-FJ | | Green | 24V DC |
| 105DHISTM-FJ | | Magenta | 24V DC |
| 105DHISTR-FJ | | Red | 24V DC |

| Item No. | Description | Color | Voltage |
|--------------------------------|-------------|---------|------------------|
| HALOGEN FLASHING LIGHT | | | |
| 105FINHA-G1 | | Amber | 24V DC |
| 105FINHA-G5 | | Amber | 24V AC 50/60 Hz |
| 105FINHA-N5 | | Amber | 120V AC 50/60 Hz |
| 105FINHB-G1 | | Blue | 24V DC |
| 105FINHB-G5 | | Blue | 24V AC 50/60 Hz |
| 105FINHB-N5 | | Blue | 120V AC 50/60 Hz |
| 105FINHC-G1 | | Clear | 24V DC |
| 105FINHC-G5 | | Clear | 24V AC 50/60 Hz |
| 105FINHC-N5 | | Clear | 120V AC 50/60 Hz |
| 105FINHG-G1 | | Green | 24V DC |
| 105FINHG-G5 | | Green | 24V AC 50/60 Hz |
| 105FINHG-N5 | | Green | 120V AC 50/60 Hz |
| 105FINHM-G1 | | Magenta | 24V DC |
| 105FINHM-G5 | | Magenta | 24V AC 50/60 Hz |
| 105FINHM-N5 | | Magenta | 120V AC 50/60 Hz |
| 105FINHR-G1 | | Red | 24V DC |
| 105FINHR-G5 | | Red | 24V AC 50/60 Hz |
| 105FINHR-N5 | | Red | 120V AC 50/60 Hz |
| LED FLASHING LIGHT | | | |
| 105FLEDA-G1 | | Amber | 24V DC |
| 105FLEDA-N5 | | Amber | 120V AC 50/60 Hz |
| 105FLEDB-G1 | | Blue | 24V DC |
| 105FLEDB-N5 | | Blue | 120V AC 50/60 Hz |
| 105FLEDG-G1 | | Green | 24V DC |
| 105FLEDG-N5 | | Green | 120V AC 50/60 Hz |
| 105FLEDR-G1 | | Red | 24V DC |
| 105FLEDR-N5 | | Red | 120V AC 50/60 Hz |
| HIGH-INTENSITY STROBE | | | |
| 105HISTA-EK | | Amber | 12 - 48V DC |
| 105HISTA-N5 | | Amber | 120V AC 50/60 Hz |
| 105HISTA-R5 | | Amber | 240V AC 50/60 Hz |
| 105HISTB-EK | | Blue | 12 - 48V DC |
| 105HISTB-N5 | | Blue | 120V AC 50/60 Hz |
| 105HISTB-R5 | | Blue | 240V AC 50/60 Hz |
| 105HISTC-EK | | Clear | 12 - 48V DC |
| 105HISTC-N5 | | Clear | 120V AC 50/60 Hz |
| 105HISTC-R5 | | Clear | 240V AC 50/60 Hz |
| 105HISTG-EK | | Green | 12 - 48V DC |
| 105HISTG-N5 | | Green | 120V AC 50/60 Hz |
| 105HISTG-R5 | | Green | 240V AC 50/60 Hz |
| 105HISTM-EK | | Magenta | 12 - 48V DC |
| 105HISTM-N5 | | Magenta | 120V AC 50/60 Hz |
| 105HISTM-R5 | | Magenta | 240V AC 50/60 Hz |
| 105HISTR-EK | | Red | 12 - 48V DC |
| 105HISTR-N5 | | Red | 120V AC 50/60 Hz |
| 105HISTR-R5 | | Red | 240V AC 50/60 Hz |
| HALOGEN STEADY-ON LIGHT | | | |
| 105SINHA-G1 | | Amber | 24V DC |
| 105SINHA-G5 | | Amber | 24V AC 50/60 Hz |
| 105SINHA-N5 | | Amber | 120V AC 50/60 Hz |
| 105SINHB-G1 | | Blue | 24V DC |
| 105SINHB-G5 | | Blue | 24V AC 50/60 Hz |
| 105SINHB-N5 | | Blue | 120V AC 50/60 Hz |
| 105SINHC-G1 | | Clear | 24V DC |
| 105SINHC-G5 | | Clear | 24V AC 50/60 Hz |
| 105SINHC-N5 | | Clear | 120V AC 50/60 Hz |
| 105SINHG-G1 | | Green | 24V DC |
| 105SINHG-G5 | | Green | 24V AC 50/60 Hz |
| 105SINHG-N5 | | Green | 120V AC 50/60 Hz |
| 105SINHM-G1 | | Magenta | 24V DC |
| 105SINHM-G5 | | Magenta | 24V AC 50/60 Hz |
| 105SINHM-N5 | | Magenta | 120V AC 50/60 Hz |
| 105SINHR-G1 | | Red | 24V DC |
| 105SINHR-G5 | | Red | 24V AC 50/60 Hz |
| 105SINHR-N5 | | Red | 120V AC 50/60 Hz |
| LED STEADY-ON LIGHT | | | |
| 105SLEDA-G1 | | Amber | 24V DC |
| 105SLEDA-N5 | | Amber | 120V AC 50/60 Hz |
| 105SLEDB-G1 | | Blue | 24V DC |
| 105SLEDB-N5 | | Blue | 120V AC 50/60 Hz |
| 105SLEDG-G1 | | Green | 24V DC |
| 105SLEDG-N5 | | Green | 120V AC 50/60 Hz |
| 105SLEDR-G1 | | Red | 24V DC |
| 105SLEDR-N5 | | Red | 120V AC 50/60 Hz |
| STROBE LIGHT | | | |
| 105STA-G1 | STROBE | Amber | 24V DC |
| 105STA-N5 | STROBE | Amber | 120V AC 50/60 Hz |
| 105STA-R5 | STROBE | Amber | 240V AC 50/60 Hz |
| 105STB-G1 | STROBE | Blue | 24V DC |

| Item No. | Description | Color | Voltage |
|---|---------------|---------|------------------|
| 105STB-N5 | STROBE | Blue | 120V AC 50/60 Hz |
| 105STB-R5 | STROBE | Blue | 240V AC 50/60 Hz |
| 105STC-G1 | STROBE | Clear | 24V DC |
| 105STC-N5 | STROBE | Clear | 120V AC 50/60 Hz |
| 105STC-R5 | STROBE | Clear | 240V AC 50/60 Hz |
| 105STG-G1 | STROBE | Green | 24V DC |
| 105STG-N5 | STROBE | Green | 120V AC 50/60 Hz |
| 105STG-R5 | STROBE | Green | 240V AC 50/60 Hz |
| 105STM-G1 | STROBE | Magenta | 24V DC |
| 105STM-N5 | STROBE | Magenta | 120V AC 50/60 Hz |
| 105STM-R5 | STROBE | Magenta | 240V AC 50/60 Hz |
| 105STR-G1 | STROBE | Red | 24V DC |
| 105STR-N5 | STROBE | Red | 120V AC 50/60 Hz |
| 105STR-R5 | STROBE | Red | 240V AC 50/60 Hz |
| DIODE POLARIZED DIVISION 2 STROBE | | | |
| 107DDV2BSTA-G1 | Bracket Mount | Amber | 24V DC |
| 107DDV2BSTB-G1 | Bracket Mount | Blue | 24V DC |
| 107DDV2BSTC-G1 | Bracket Mount | Clear | 24V DC |
| 107DDV2BSTG-G1 | Bracket Mount | Green | 24V DC |
| 107DDV2BSTM-G1 | Bracket Mount | Magenta | 24V DC |
| 107DDV2BSTR-G1 | Bracket Mount | Red | 24V DC |
| 107DDV2CSTA-G1 | Ceiling Mount | Amber | 24V DC |
| 107DDV2CSTB-G1 | Ceiling Mount | Blue | 24V DC |
| 107DDV2CSTC-G1 | Ceiling Mount | Clear | 24V DC |
| 107DDV2CSTG-G1 | Ceiling Mount | Green | 24V DC |
| 107DDV2CSTM-G1 | Ceiling Mount | Magenta | 24V DC |
| 107DDV2CSTR-G1 | Ceiling Mount | Red | 24V DC |
| 107DDV2PSTA-G1 | Pendant Mount | Amber | 24V DC |
| 107DDV2PSTB-G1 | Pendant Mount | Blue | 24V DC |
| 107DDV2PSTC-G1 | Pendant Mount | Clear | 24V DC |
| 107DDV2PSTG-G1 | Pendant Mount | Green | 24V DC |
| 107DDV2PSTM-G1 | Pendant Mount | Magenta | 24V DC |
| 107DDV2PSTR-G1 | Pendant Mount | Red | 24V DC |
| DIVISION 2 ROTATING INCANDESCENT LIGHT | | | |
| 107DV2BRINHA-N5 | Bracket Mount | Amber | 120V AC 50/60 Hz |
| 107DV2BRINHB-N5 | Bracket Mount | Blue | 120V AC 50/60 Hz |
| 107DV2BRINHC-N5 | Bracket Mount | Clear | 120V AC 50/60 Hz |
| 107DV2BRINHG-N5 | Bracket Mount | Green | 120V AC 50/60 Hz |
| 107DV2BRINHR-N5 | Bracket Mount | Red | 120V AC 50/60 Hz |
| 107DV2BRINA-R5 | Bracket Mount | Amber | 240V AC 50/60 Hz |
| 107DV2BRINB-R5 | Bracket Mount | Blue | 240V AC 50/60 Hz |
| 107DV2BRINC-R5 | Bracket Mount | Clear | 240V AC 50/60 Hz |
| 107DV2BRING-R5 | Bracket Mount | Green | 240V AC 50/60 Hz |
| 107DV2BRINR-R5 | Bracket Mount | Red | 240V AC 50/60 Hz |
| 107DV2CRINHA-N5 | Ceiling Mount | Amber | 120V AC 50/60 Hz |
| 107DV2CRINHB-N5 | Ceiling Mount | Blue | 120V AC 50/60 Hz |
| 107DV2CRINHC-N5 | Ceiling Mount | Clear | 120V AC 50/60 Hz |
| 107DV2CRINHG-N5 | Ceiling Mount | Green | 120V AC 50/60 Hz |
| 107DV2CRINHR-N5 | Ceiling Mount | Red | 120V AC 50/60 Hz |
| 107DV2CRINA-R5 | Ceiling Mount | Amber | 240V AC 50/60 Hz |
| 107DV2CRINB-R5 | Ceiling Mount | Blue | 240V AC 50/60 Hz |
| 107DV2CRINC-R5 | Ceiling Mount | Clear | 240V AC 50/60 Hz |
| 107DV2CRING-R5 | Ceiling Mount | Green | 240V AC 50/60 Hz |
| 107DV2CRINR-R5 | Ceiling Mount | Red | 240V AC 50/60 Hz |
| 107DV2PRINHC-N5 | Pendant Mount | Clear | 120V AC 50/60 Hz |
| 107DV2PRINC-R5 | Pendant Mount | Clear | 240V AC 50/60 Hz |
| DIVISION 2 STROBE | | | |
| 107DV2BSTA-EK | Bracket Mount | | 12 - 48V DC |
| 107DV2BSTA-N5 | Bracket Mount | | 120V AC 50/60 Hz |
| 107DV2BSTA-R5 | Bracket Mount | | 240V AC 50/60 Hz |
| 107DV2BSTA-S1 | Bracket Mount | | 250V DC |
| 107DV2BSTB-EK | Bracket Mount | | 12 - 48V DC |
| 107DV2BSTB-N5 | Bracket Mount | | 120V AC 50/60 Hz |
| 107DV2BSTB-R5 | Bracket Mount | | 240V AC 50/60 Hz |
| 107DV2BSTB-S1 | Bracket Mount | | 250V DC |
| 107DV2BSTC-EK | Bracket Mount | | 12 - 48V DC |
| 107DV2BSTC-N5 | Bracket Mount | | 120V AC 50/60 Hz |
| 107DV2BSTC-R5 | Bracket Mount | | 240V AC 50/60 Hz |
| 107DV2BSTC-S1 | Bracket Mount | | 250V DC |
| 107DV2BSTG-EK | Bracket Mount | | 12 - 48V DC |
| 107DV2BSTG-N5 | Bracket Mount | | 120V AC 50/60 Hz |
| 107DV2BSTG-R5 | Bracket Mount | | 240V AC 50/60 Hz |
| 107DV2BSTG-S1 | Bracket Mount | | 250V DC |
| 107DV2BSTM-EK | Bracket Mount | | 12 - 48V DC |
| 107DV2BSTM-N5 | Bracket Mount | | 120V AC 50/60 Hz |
| 107DV2BSTM-R5 | Bracket Mount | | 240V AC 50/60 Hz |
| 107DV2BSTM-S1 | Bracket Mount | | 250V DC |
| 107DV2BSTR-EK | Bracket Mount | | 12 - 48V DC |
| 107DV2BSTR-N5 | Bracket Mount | | 120V AC 50/60 Hz |
| 107DV2BSTR-R5 | Bracket Mount | | 240V AC 50/60 Hz |

| Item No. | Description | Color | Voltage |
|--|--|-------------------|------------------|
| 107DV2BSTR-S1 | Bracket Mount | | 250V DC |
| 107DV2CSTA-EK | Ceiling Mount | | 12 - 48V DC |
| 107DV2CSTA-N5 | Ceiling Mount | | 120V AC 50/60 Hz |
| 107DV2CSTA-R5 | Ceiling Mount | | 240V AC 50/60 Hz |
| 107DV2CSTA-S1 | Ceiling Mount | | 250V DC |
| 107DV2CSTB-EK | Ceiling Mount | | 12 - 48V DC |
| 107DV2CSTB-N5 | Ceiling Mount | | 120V AC 50/60 Hz |
| 107DV2CSTB-R5 | Ceiling Mount | | 240V AC 50/60 Hz |
| 107DV2CSTB-S1 | Ceiling Mount | | 250V DC |
| 107DV2CSTC-EK | Ceiling Mount | | 12 - 48V DC |
| 107DV2CSTC-N5 | Ceiling Mount | | 120V AC 50/60 Hz |
| 107DV2CSTC-R5 | Ceiling Mount | | 240V AC 50/60 Hz |
| 107DV2CSTC-S1 | Ceiling Mount | | 250V DC |
| 107DV2CSTG-EK | Ceiling Mount | | 12 - 48V DC |
| 107DV2CSTG-N5 | Ceiling Mount | | 120V AC 50/60 Hz |
| 107DV2CSTG-R5 | Ceiling Mount | | 240V AC 50/60 Hz |
| 107DV2CSTG-S1 | Ceiling Mount | | 250V DC |
| 107DV2CSTM-EK | Ceiling Mount | | 12 - 48V DC |
| 107DV2CSTM-N5 | Ceiling Mount | | 120V AC 50/60 Hz |
| 107DV2CSTM-R5 | Ceiling Mount | | 240V AC 50/60 Hz |
| 107DV2CSTM-S1 | Ceiling Mount | | 250V DC |
| 107DV2CSTR-EK | Ceiling Mount | | 12 - 48V DC |
| 107DV2CSTR-N5 | Ceiling Mount | | 120V AC 50/60 Hz |
| 107DV2CSTR-R5 | Ceiling Mount | | 240V AC 50/60 Hz |
| 107DV2CSTR-S1 | Ceiling Mount | | 250V DC |
| 107DV2PSTA-EK | Pendant Mount | | 12 - 48V DC |
| 107DV2PSTA-N5 | Pendant Mount | | 120V AC 50/60 Hz |
| 107DV2PSTA-R5 | Pendant Mount | | 240V AC 50/60 Hz |
| 107DV2PSTA-S1 | Pendant Mount | | 250V DC |
| 107DV2PSTB-EK | Pendant Mount | | 12 - 48V DC |
| 107DV2PSTB-N5 | Pendant Mount | | 120V AC 50/60 Hz |
| 107DV2PSTB-R5 | Pendant Mount | | 240V AC 50/60 Hz |
| 107DV2PSTB-S1 | Pendant Mount | | 250V DC |
| 107DV2PSTC-EK | Pendant Mount | | 12 - 48V DC |
| 107DV2PSTC-N5 | Pendant Mount | | 120V AC 50/60 Hz |
| 107DV2PSTC-R5 | Pendant Mount | | 240V AC 50/60 Hz |
| 107DV2PSTC-S1 | Pendant Mount | | 250V DC |
| 107DV2PSTG-EK | Pendant Mount | | 12 - 48V DC |
| 107DV2PSTG-N5 | Pendant Mount | | 120V AC 50/60 Hz |
| 107DV2PSTG-R5 | Pendant Mount | | 240V AC 50/60 Hz |
| 107DV2PSTG-S1 | Pendant Mount | | 250V DC |
| 107DV2PSTM-EK | Pendant Mount | | 12 - 48V DC |
| 107DV2PSTM-N5 | Pendant Mount | | 120V AC 50/60 Hz |
| 107DV2PSTM-R5 | Pendant Mount | | 240V AC 50/60 Hz |
| 107DV2PSTM-S1 | Pendant Mount | | 250V DC |
| 107DV2PSTR-EK | Pendant Mount | | 12 - 48V DC |
| 107DV2PSTR-N5 | Pendant Mount | | 120V AC 50/60 Hz |
| 107DV2PSTR-R5 | Pendant Mount | | 240V AC 50/60 Hz |
| 107DV2PSTR-S1 | Pendant Mount | | 250V DC |
| CHAMELEON MULTI-STATUS LED INDICATOR | | | |
| 108-DN-RBA-G1 | DeviceNet | Red, Blue, Amber | 24V DC |
| 108-DN-RBA-N5 | DeviceNet | Red, Blue, Amber | 120V AC 50/60 Hz |
| 108-DN-RGA-G1 | DeviceNet | Red, Green, Amber | 24V DC |
| 108-DN-RGA-N5 | DeviceNet | Red, Green, Amber | 120V AC 50/60 Hz |
| 108I-RBA-G1 | Base Mounted, Multi-tone Signal Module | Red, Blue, Amber | 24V DC |
| 108I-RBA-N5 | Base Mounted, Multi-tone Signal Module | Red, Blue, Amber | 120V AC 50/60 Hz |
| 108I-RGA-G1 | Base Mounted, Multi-tone Signal Module | Red, Green, Amber | 24V DC |
| 108I-RGA-N5 | Base Mounted, Multi-tone Signal Module | Red, Green, Amber | 120V AC 50/60 Hz |
| 108ID-RBA-G1 | Direct Mount mini base | Red, Blue, Amber | 24V DC |
| 108ID-RBA-N5 | Direct Mount mini base | Red, Blue, Amber | 120V AC 50/60 Hz |
| 108ID-RGA-G1 | Direct Mount mini base | Red, Green, Amber | 24V DC |
| 108ID-RGA-N5 | Direct Mount mini base | Red, Green, Amber | 120V AC 50/60 Hz |
| 108IP-RBA-G1 | Pipe Mount | Red, Blue, Amber | 24V DC |
| 108IP-RBA-N5 | Pipe Mount | Red, Blue, Amber | 120V AC 50/60 Hz |
| 108IP-RGA-G1 | Pipe Mount | Red, Green, Amber | 24V DC |
| 108IP-RGA-N5 | Pipe Mount | Red, Green, Amber | 120V AC 50/60 Hz |
| LED STAR-BURST MULTI-STATUS INDICATOR | | | |
| 109A-G1 | | Amber | 24V DC |
| 109A-N5 | | Amber | 120V AC 50/60 Hz |
| 109B-G1 | | Blue | 24V DC |
| 109B-N5 | | Blue | 120V AC 50/60 Hz |
| 109G-G1 | | Green | 24V DC |
| 109G-N5 | | Green | 120V AC 50/60 Hz |
| 109R-G1 | | Red | 24V DC |
| 109R-N5 | | Red | 120V AC 50/60 Hz |
| 109W-G1 | | White | 24V DC |
| 109W-N5 | | White | 120V AC 50/60 Hz |

| Item No. | Description | Color | Voltage |
|--|--------------------------------|-------|------------------|
| EDISON BASE FLASHING INCANDESCENT LIGHT | | | |
| 110FINA-N5 | | Amber | 120V AC 50/60 Hz |
| 110FINB-N5 | | Blue | 120V AC 50/60 Hz |
| 110FINC-N5 | | Clear | 120V AC 50/60 Hz |
| 110FING-N5 | | Green | 120V AC 50/60 Hz |
| 110FINR-N5 | | Red | 120V AC 50/60 Hz |
| EDISON BASE STROBE LIGHT | | | |
| 110STA-N5 | | Amber | 120V AC 50/60 Hz |
| 110STB-N5 | | Blue | 120V AC 50/60 Hz |
| 110STC-N5 | | Clear | 120V AC 50/60 Hz |
| 110STG-N5 | | Green | 120V AC 50/60 Hz |
| 110STR-N5 | | Red | 120V AC 50/60 Hz |
| 13 WATT COMPACT FLUORESCENT LIGHT | | | |
| 111SFLA | Pendant Mount, Natural Housing | Amber | 120V AC 50/60 Hz |
| 111SFLA-B | Pendant Mount, Black Housing | Amber | 120V AC 50/60 Hz |
| 111SFLA-CM | Ceiling Mount, Natural Housing | Amber | 120V AC 50/60 Hz |
| 111SFLA-CM-B | Ceiling Mount, Black Housing | Amber | 120V AC 50/60 Hz |
| 111SFLA-WM | Wall Mount, Natural Housing | Amber | 120V AC 50/60 Hz |
| 111SFLA-WM-B | Wall Mount, Black Housing | Amber | 120V AC 50/60 Hz |
| 111SFLB | Pendant Mount, Natural Housing | Blue | 120V AC 50/60 Hz |
| 111SFLB-B | Pendant Mount, Black Housing | Blue | 120V AC 50/60 Hz |
| 111SFLB-CM | Ceiling Mount, Natural Housing | Blue | 120V AC 50/60 Hz |
| 111SFLB-CM-B | Ceiling Mount, Black Housing | Blue | 120V AC 50/60 Hz |
| 111SFLB-WM | Wall Mount, Natural Housing | Blue | 120V AC 50/60 Hz |
| 111SFLB-WM-B | Wall Mount, Black Housing | Blue | 120V AC 50/60 Hz |
| 111SFLC | Pendant Mount, Natural Housing | Clear | 120V AC 50/60 Hz |
| 111SFLC-B | Pendant Mount, Black Housing | Clear | 120V AC 50/60 Hz |
| 111SFLC-CM | Ceiling Mount, Natural Housing | Clear | 120V AC 50/60 Hz |
| 111SFLC-CM-B | Ceiling Mount, Black Housing | Clear | 120V AC 50/60 Hz |
| 111SFLC-WM | Wall Mount, Natural Housing | Clear | 120V AC 50/60 Hz |
| 111SFLC-WM-B | Wall Mount, Black Housing | Clear | 120V AC 50/60 Hz |
| 111SFLG | Pendant Mount, Natural Housing | Green | 120V AC 50/60 Hz |
| 111SFLG-B | Pendant Mount, Black Housing | Green | 120V AC 50/60 Hz |
| 111SFLG-CM | Ceiling Mount, Natural Housing | Green | 120V AC 50/60 Hz |
| 111SFLG-CM-B | Ceiling Mount, Black Housing | Green | 120V AC 50/60 Hz |
| 111SFLG-WM | Wall Mount, Natural Housing | Green | 120V AC 50/60 Hz |
| 111SFLG-WM-B | Wall Mount, Black Housing | Green | 120V AC 50/60 Hz |
| 111SFLR | Pendant Mount, Natural Housing | Red | 120V AC 50/60 Hz |
| 111SFLR-B | Pendant Mount, Black Housing | Red | 120V AC 50/60 Hz |
| 111SFLR-CM | Ceiling Mount, Natural Housing | Red | 120V AC 50/60 Hz |
| 111SFLR-CM-B | Ceiling Mount, Black Housing | Red | 120V AC 50/60 Hz |
| 111SFLR-WM | Wall Mount, Natural Housing | Red | 120V AC 50/60 Hz |
| 111SFLR-WM-B | Wall Mount, Black Housing | Red | 120V AC 50/60 Hz |
| STEADY INCANDESCENT LIGHT | | | |
| 111SINA | Pendant Mount, Natural Housing | Amber | 120V AC 50/60 Hz |
| 111SINA-B | Pendant Mount, Black Housing | Amber | 120V AC 50/60 Hz |
| 111SINA-CM | Ceiling Mount, Natural Housing | Amber | 120V AC 50/60 Hz |
| 111SINA-CM-B | Ceiling Mount, Black Housing | Amber | 120V AC 50/60 Hz |
| 111SINA-WM | Wall Mount, Natural Housing | Amber | 120V AC 50/60 Hz |
| 111SINA-WM-B | Wall Mount, Black Housing | Amber | 120V AC 50/60 Hz |
| 111SINB | Pendant Mount, Natural Housing | Blue | 120V AC 50/60 Hz |
| 111SINB-B | Pendant Mount, Black Housing | Blue | 120V AC 50/60 Hz |
| 111SINB-CM | Ceiling Mount, Natural Housing | Blue | 120V AC 50/60 Hz |
| 111SINB-CM-B | Ceiling Mount, Black Housing | Blue | 120V AC 50/60 Hz |
| 111SINB-WM | Wall Mount, Natural Housing | Blue | 120V AC 50/60 Hz |
| 111SINB-WM-B | Wall Mount, Black Housing | Blue | 120V AC 50/60 Hz |
| 111SINC | Pendant Mount, Natural Housing | Clear | 120V AC 50/60 Hz |
| 111SINC-B | Pendant Mount, Black Housing | Clear | 120V AC 50/60 Hz |
| 111SINC-CM | Ceiling Mount, Natural Housing | Clear | 120V AC 50/60 Hz |
| 111SINC-CM-B | Ceiling Mount, Black Housing | Clear | 120V AC 50/60 Hz |
| 111SINC-WM | Wall Mount, Natural Housing | Clear | 120V AC 50/60 Hz |
| 111SINC-WM-B | Wall Mount, Black Housing | Clear | 120V AC 50/60 Hz |
| 111SING | Pendant Mount, Natural Housing | Green | 120V AC 50/60 Hz |
| 111SING-B | Pendant Mount, Black Housing | Green | 120V AC 50/60 Hz |
| 111SING-CM | Ceiling Mount, Natural Housing | Green | 120V AC 50/60 Hz |
| 111SING-CM-B | Ceiling Mount, Black Housing | Green | 120V AC 50/60 Hz |
| 111SING-WM | Wall Mount, Natural Housing | Green | 120V AC 50/60 Hz |
| 111SING-WM-B | Wall Mount, Black Housing | Green | 120V AC 50/60 Hz |
| 111SINR | Pendant Mount, Natural Housing | Red | 120V AC 50/60 Hz |
| 111SINR-B | Pendant Mount, Black Housing | Red | 120V AC 50/60 Hz |
| 111SINR-CM | Ceiling Mount, Natural Housing | Red | 120V AC 50/60 Hz |
| 111SINR-CM-B | Ceiling Mount, Black Housing | Red | 120V AC 50/60 Hz |
| 111SINR-WM | Wall Mount, Natural Housing | Red | 120V AC 50/60 Hz |
| 111SINR-WM-B | Wall Mount, Black Housing | Red | 120V AC 50/60 Hz |
| DIVISION 2 FLUORESCENT LIGHT | | | |
| 112DV2BFLA-N5 | | Amber | 120V AC 50/60 Hz |
| 112DV2BFLB-N5 | | Blue | 120V AC 50/60 Hz |
| 112DV2BFLC-N5 | | Clear | 120V AC 50/60 Hz |
| 112DV2BFLG-N5 | | Green | 120V AC 50/60 Hz |
| 112DV2BFLR-N5 | | Red | 120V AC 50/60 Hz |

| Item No. | Description | Color | Voltage |
|---|--------------------------|-------------------|-----------------------|
| 112DV2CFLA-N5 | | Amber | 120V AC 50/60 Hz |
| 112DV2CFLB-N5 | | Blue | 120V AC 50/60 Hz |
| 112DV2CFLC-N5 | | Clear | 120V AC 50/60 Hz |
| 112DV2CFLG-N5 | | Green | 120V AC 50/60 Hz |
| 112DV2CFLR-N5 | | Red | 120V AC 50/60 Hz |
| 112DV2PFLA-N5 | | Amber | 120V AC 50/60 Hz |
| 112DV2PFLB-N5 | | Blue | 120V AC 50/60 Hz |
| 112DV2PFLC-N5 | | Clear | 120V AC 50/60 Hz |
| 112DV2PFLG-N5 | | Green | 120V AC 50/60 Hz |
| 112DV2PFLR-N5 | | Red | 120V AC 50/60 Hz |
| MACHLIGHT MACHINE STATUS INDICATOR | | | |
| 113FP-RGA-AQ | Pole Mount, Flashing | Red, Green, Amber | 24V AC 50/60 Hz or DC |
| 113FP-RGA-N5 | Pole Mount, Flashing | Red, Green, Amber | 120V AC 50/60 Hz |
| 113FS-RGA-AQ | Surface Mount, Flashing | Red, Green, Amber | 24V AC 50/60 Hz or DC |
| 113FS-RGA-N5 | Surface Mount, Flashing | Red, Green, Amber | 120V AC 50/60 Hz |
| 113SP-RGA-AQ | Pole Mount, Steady-On | Red, Green, Amber | 24V AC 50/60 Hz or DC |
| 113SP-RGA-N5 | Pole Mount, Steady-On | Red, Green, Amber | 120V AC 50/60 Hz |
| 113SS-RGA-AQ | Surface Mount, Steady-On | Red, Green, Amber | 24V AC 50/60 Hz or DC |
| 113SS-RGA-N5 | Surface Mount, Steady-On | Red, Green, Amber | 120V AC 50/60 Hz |
| COMPAXX FLASHING INCANDESCENT LIGHT | | | |
| 114PFINA-G1 | Pole Mount | Amber | 24V DC |
| 114PFINA-G1-6 | Pole Mount, Six Pack | Amber | 24V DC |
| 114PFINA-N5 | Pole Mount | Amber | 120V AC 50/60 Hz |
| 114PFINA-N5-6 | Pole Mount, Six Pack | Amber | 120V AC 50/60 Hz |
| 114PFINB-G1 | Pole Mount | Blue | 24V DC |
| 114PFINB-G1-6 | Pole Mount, Six Pack | Blue | 24V DC |
| 114PFINB-N5 | Pole Mount | Blue | 120V AC 50/60 Hz |
| 114PFINB-N5-6 | Pole Mount, Six Pack | Blue | 120V AC 50/60 Hz |
| 114PFINC-G1 | Pole Mount | Clear | 24V DC |
| 114PFINC-G1-6 | Pole Mount, Six Pack | Clear | 24V DC |
| 114PFINC-N5 | Pole Mount | Clear | 120V AC 50/60 Hz |
| 114PFINC-N5-6 | Pole Mount, Six Pack | Clear | 120V AC 50/60 Hz |
| 114PFING-G1 | Pole Mount | Green | 24V DC |
| 114PFING-G1-6 | Pole Mount, Six Pack | Green | 24V DC |
| 114PFING-N5 | Pole Mount | Green | 120V AC 50/60 Hz |
| 114PFING-N5-6 | Pole Mount, Six Pack | Green | 120V AC 50/60 Hz |
| 114PFINR-G1 | Pole Mount | Red | 24V DC |
| 114PFINR-G1-6 | Pole Mount, Six Pack | Red | 24V DC |
| 114PFINR-N5 | Pole Mount | Red | 120V AC 50/60 Hz |
| 114PFINR-N5-6 | Pole Mount, Six Pack | Red | 120V AC 50/60 Hz |
| COMPAXX STEADY-ON INCANDESCENT LIGHT | | | |
| 114PSINA-G1 | Pole Mount | Amber | 24V DC |
| 114PSINA-G1-6 | Pole Mount, Six Pack | Amber | 24V DC |
| 114PSINA-N5 | Pole Mount | Amber | 120V AC 50/60 Hz |
| 114PSINA-N5-6 | Pole Mount, Six Pack | Amber | 120V AC 50/60 Hz |
| 114PSINB-G1 | Pole Mount | Blue | 24V DC |
| 114PSINB-G1-6 | Pole Mount, Six Pack | Blue | 24V DC |
| 114PSINB-N5 | Pole Mount | Blue | 120V AC 50/60 Hz |
| 114PSINB-N5-6 | Pole Mount, Six Pack | Blue | 120V AC 50/60 Hz |
| 114PSINC-G1 | Pole Mount | Clear | 24V DC |
| 114PSINC-G1-6 | Pole Mount, Six Pack | Clear | 24V DC |
| 114PSINC-N5 | Pole Mount | Clear | 120V AC 50/60 Hz |
| 114PSINC-N5-6 | Pole Mount, Six Pack | Clear | 120V AC 50/60 Hz |
| 114PSING-G1 | Pole Mount | Green | 24V DC |
| 114PSING-G1-6 | Pole Mount, Six Pack | Green | 24V DC |
| 114PSING-N5 | Pole Mount | Green | 120V AC 50/60 Hz |
| 114PSING-N5-6 | Pole Mount, Six Pack | Green | 120V AC 50/60 Hz |
| 114PSINR-G1 | Pole Mount | Red | 24V DC |
| 114PSINR-G1-6 | Pole Mount, Six Pack | Red | 24V DC |
| 114PSINR-N5 | Pole Mount | Red | 120V AC 50/60 Hz |
| 114PSINR-N5-6 | Pole Mount, Six Pack | Red | 120V AC 50/60 Hz |
| COMPAXX STROBE LIGHT | | | |
| 114PSTA-EK | Pole Mount | | 12 - 48V DC |
| 114PSTA-EK-6 | Pole Mount, Six Pack | | 12 - 48V DC |
| 114PSTA-N5 | Pole Mount | | 120V AC 50/60 Hz |
| 114PSTA-N5-6 | Pole Mount, Six Pack | | 120V AC 50/60 Hz |
| 114PSTA-R5 | Pole Mount | | 240V AC 50/60 Hz |
| 114PSTA-R5-6 | Pole Mount, Six Pack | | 240V AC 50/60 Hz |
| 114PSTB-EK | Pole Mount | | 12 - 48V DC |
| 114PSTB-EK-6 | Pole Mount, Six Pack | | 12 - 48V DC |
| 114PSTB-N5 | Pole Mount | | 120V AC 50/60 Hz |
| 114PSTB-N5-6 | Pole Mount, Six Pack | | 120V AC 50/60 Hz |
| 114PSTB-R5 | Pole Mount | | 240V AC 50/60 Hz |
| 114PSTB-R5-6 | Pole Mount, Six Pack | | 240V AC 50/60 Hz |
| 114PSTC-EK | Pole Mount | | 12 - 48V DC |
| 114PSTC-EK-6 | Pole Mount, Six Pack | | 12 - 48V DC |

| Item No. | Description | Color | Voltage |
|---|-------------------------|-------|------------------|
| 114PSTC-N5 | Pole Mount | | 120V AC 50/60 Hz |
| 114PSTC-N5-6 | Pole Mount, Six Pack | | 120V AC 50/60 Hz |
| 114PSTC-R5 | Pole Mount | | 240V AC 50/60 Hz |
| 114PSTC-R5-6 | Pole Mount, Six Pack | | 240V AC 50/60 Hz |
| 114PSTG-EK | Pole Mount | | 12 - 48V DC |
| 114PSTG-EK-6 | Pole Mount, Six Pack | | 12 - 48V DC |
| 114PSTG-N5 | Pole Mount | | 120V AC 50/60 Hz |
| 114PSTG-N5-6 | Pole Mount, Six Pack | | 120V AC 50/60 Hz |
| 114PSTG-R5 | Pole Mount | | 240V AC 50/60 Hz |
| 114PSTG-R5-6 | Pole Mount, Six Pack | | 240V AC 50/60 Hz |
| 114PSTR-EK | Pole Mount | | 12 - 48V DC |
| 114PSTR-EK-6 | Pole Mount, Six Pack | | 12 - 48V DC |
| 114PSTR-N5 | Pole Mount | | 120V AC 50/60 Hz |
| 114PSTR-N5-6 | Pole Mount, Six Pack | | 120V AC 50/60 Hz |
| 114PSTR-R5 | Pole Mount | | 240V AC 50/60 Hz |
| 114PSTR-R5-6 | Pole Mount, Six Pack | | 240V AC 50/60 Hz |
| COMPAXX FLASHING INCANDESCENT LIGHT | | | |
| 114SFINA-G1 | Surface Mount | Amber | 24V DC |
| 114SFINA-G1-6 | Surface Mount, Six Pack | Amber | 24V DC |
| 114SFINA-N5 | Surface Mount | Amber | 120V AC 50/60 Hz |
| 114SFINA-N5-6 | Surface Mount, Six Pack | Amber | 120V AC 50/60 Hz |
| 114SFINB-G1 | Surface Mount | Blue | 24V DC |
| 114SFINB-G1-6 | Surface Mount, Six Pack | Blue | 24V DC |
| 114SFINB-N5 | Surface Mount | Blue | 120V AC 50/60 Hz |
| 114SFINB-N5-6 | Surface Mount, Six Pack | Blue | 120V AC 50/60 Hz |
| 114SFINC-G1 | Surface Mount | Clear | 24V DC |
| 114SFINC-G1-6 | Surface Mount, Six Pack | Clear | 24V DC |
| 114SFINC-N5 | Surface Mount | Clear | 120V AC 50/60 Hz |
| 114SFINC-N5-6 | Surface Mount, Six Pack | Clear | 120V AC 50/60 Hz |
| 114SFING-G1 | Surface Mount | Green | 24V DC |
| 114SFING-G1-6 | Surface Mount, Six Pack | Green | 24V DC |
| 114SFING-N5 | Surface Mount | Green | 120V AC 50/60 Hz |
| 114SFING-N5-6 | Surface Mount, Six Pack | Green | 120V AC 50/60 Hz |
| 114SFINR-G1 | Surface Mount | Red | 24V DC |
| 114SFINR-G1-6 | Surface Mount, Six Pack | Red | 24V DC |
| 114SFINR-N5 | Surface Mount | Red | 120V AC 50/60 Hz |
| 114SFINR-N5-6 | Surface Mount, Six Pack | Red | 120V AC 50/60 Hz |
| COMPAXX STEADY-ON INCANDESCENT LIGHT | | | |
| 114SSINA-G1 | Surface Mount | Amber | 24V DC |
| 114SSINA-G1-6 | Surface Mount, Six Pack | Amber | 24V DC |
| 114SSINA-N5 | Surface Mount | Amber | 120V AC 50/60 Hz |
| 114SSINA-N5-6 | Surface Mount, Six Pack | Amber | 120V AC 50/60 Hz |
| 114SSINB-G1 | Surface Mount | Blue | 24V DC |
| 114SSINB-G1-6 | Surface Mount, Six Pack | Blue | 24V DC |
| 114SSINB-N5 | Surface Mount | Blue | 120V AC 50/60 Hz |
| 114SSINB-N5-6 | Surface Mount, Six Pack | Blue | 120V AC 50/60 Hz |
| 114SSINC-G1 | Surface Mount | Clear | 24V DC |
| 114SSINC-G1-6 | Surface Mount, Six Pack | Clear | 24V DC |
| 114SSINC-N5 | Surface Mount | Clear | 120V AC 50/60 Hz |
| 114SSINC-N5-6 | Surface Mount, Six Pack | Clear | 120V AC 50/60 Hz |
| 114SSING-G1 | Surface Mount | Green | 24V DC |
| 114SSING-G1-6 | Surface Mount, Six Pack | Green | 24V DC |
| 114SSING-N5 | Surface Mount | Green | 120V AC 50/60 Hz |
| 114SSING-N5-6 | Surface Mount, Six Pack | Green | 120V AC 50/60 Hz |
| 114SSINR-G1 | Surface Mount | Red | 24V DC |
| 114SSINR-G1-6 | Surface Mount, Six Pack | Red | 24V DC |
| 114SSINR-N5 | Surface Mount | Red | 120V AC 50/60 Hz |
| 114SSINR-N5-6 | Surface Mount, Six Pack | Red | 120V AC 50/60 Hz |
| COMPAXX STROBE LIGHT | | | |
| 114SSTA-EK | Surface Mount | Amber | 12 - 48V DC |
| 114SSTA-EK-6 | Surface Mount, Six Pack | Amber | 12 - 48V DC |
| 114SSTA-N5 | Surface Mount | Amber | 120V AC 50/60 Hz |
| 114SSTA-N5-6 | Surface Mount, Six Pack | Amber | 120V AC 50/60 Hz |
| 114SSTA-R5 | Surface Mount | Amber | 240V AC 50/60 Hz |
| 114SSTA-R5-6 | Surface Mount, Six Pack | Amber | 240V AC 50/60 Hz |
| 114SSTB-EK | Surface Mount | Blue | 12 - 48V DC |
| 114SSTB-EK-6 | Surface Mount, Six Pack | Blue | 12 - 48V DC |
| 114SSTB-N5 | Surface Mount | Blue | 120V AC 50/60 Hz |
| 114SSTB-N5-6 | Surface Mount, Six Pack | Blue | 120V AC 50/60 Hz |
| 114SSTB-R5 | Surface Mount | Blue | 240V AC 50/60 Hz |
| 114SSTB-R5-6 | Surface Mount, Six Pack | Blue | 240V AC 50/60 Hz |
| 114SSTC-EK | Surface Mount | Clear | 12 - 48V DC |
| 114SSTC-EK-6 | Surface Mount, Six Pack | Clear | 12 - 48V DC |
| 114SSTC-N5 | Surface Mount | Clear | 120V AC 50/60 Hz |
| 114SSTC-N5-6 | Surface Mount, Six Pack | Clear | 120V AC 50/60 Hz |
| 114SSTC-R5 | Surface Mount | Clear | 240V AC 50/60 Hz |
| 114SSTC-R5-6 | Surface Mount, Six Pack | Clear | 240V AC 50/60 Hz |
| 114SSTG-EK | Surface Mount | Green | 12 - 48V DC |
| 114SSTG-EK-6 | Surface Mount, Six Pack | Green | 12 - 48V DC |
| 114SSTG-N5 | Surface Mount | Green | 120V AC 50/60 Hz |

| Item No. | Description | Color | Voltage |
|--|-----------------------------|---------|------------------|
| 114SSTG-N5-6 | Surface Mount, Six Pack | Green | 120V AC 50/60 Hz |
| 114SSTG-R5 | Surface Mount | Green | 240V AC 50/60 Hz |
| 114SSTG-R5-6 | Surface Mount, Six Pack | Green | 240V AC 50/60 Hz |
| 114SSTR-EK | Surface Mount | Red | 12 - 48V DC |
| 114SSTR-EK-6 | Surface Mount, Six Pack | Red | 12 - 48V DC |
| 114SSTR-N5 | Surface Mount | Red | 120V AC 50/60 Hz |
| 114SSTR-N5-6 | Surface Mount, Six Pack | Red | 120V AC 50/60 Hz |
| 114SSTR-R5 | Surface Mount | Red | 240V AC 50/60 Hz |
| 114SSTR-R5-6 | Surface Mount, Six Pack | Red | 240V AC 50/60 Hz |
| EXPLOSION PROOF ROTATING HALOGEN LIGHT | | | |
| 116DEXMRINHA-GW | Diode Polarized | Amber | 24 - 28V DC |
| 116DEXMRINHB-GW | Diode Polarized | Blue | 24 - 28V DC |
| 116DEXMRINHC-GW | Diode Polarized | Clear | 24 - 28V DC |
| 116DEXMRINHG-GW | Diode Polarized | Green | 24 - 28V DC |
| 116DEXMRINHM-GW | Diode Polarized | Magenta | 24 - 28V DC |
| 116DEXMRINHR-GW | Diode Polarized | Red | 24 - 28V DC |
| EXPLOSION PROOF STEADY-ON HALOGEN LIGHT | | | |
| 116DEXMSINHA-GW | Diode Polarized | Amber | 24 - 28V DC |
| 116DEXMSINHB-GW | Diode Polarized | Blue | 24 - 28V DC |
| 116DEXMSINHC-GW | Diode Polarized | Clear | 24 - 28V DC |
| 116DEXMSINHG-GW | Diode Polarized | Green | 24 - 28V DC |
| 116DEXMSINHM-GW | Diode Polarized | Magenta | 24 - 28V DC |
| 116DEXMSINHR-GW | Diode Polarized | Red | 24 - 28V DC |
| EXPLOSION PROOF STROBE LIGHT | | | |
| 116DEXMSTA-FJ | Diode Polarized | Amber | 16 - 33V DC |
| 116DEXMSTB-FJ | Diode Polarized | Blue | 16 - 33V DC |
| 116DEXMSTC-FJ | Diode Polarized | Clear | 16 - 33V DC |
| 116DEXMSTG-FJ | Diode Polarized | Green | 16 - 33V DC |
| 116DEXMSTM-FJ | Diode Polarized | Magenta | 16 - 33V DC |
| 116DEXMSTR-FJ | Diode Polarized | Red | 16 - 33V DC |
| 116DEXSTC-FJ | Fire Alarm, Diode Polarized | Clear | 16 - 33V DC |
| 116DEGEX-FJ | Fire Alarm, Diode Polarized | Clear | 16 - 33V DC |
| EXPLOSION PROOF ROTATING HALOGEN LIGHT | | | |
| 116EXMRINHA-N5 | | Amber | 120V AC 50/60 Hz |
| 116EXMRINHB-N5 | | Blue | 120V AC 50/60 Hz |
| 116EXMRINHC-N5 | | Clear | 120V AC 50/60 Hz |
| 116EXMRINHG-N5 | | Green | 120V AC 50/60 Hz |
| 116EXMRINHM-N5 | | Magenta | 120V AC 50/60 Hz |
| 116EXMRINHR-N5 | | Red | 120V AC 50/60 Hz |
| EXPLOSION PROOF STEADY-ON HALOGEN LIGHT | | | |
| 116EXMSINHA-N5 | | Amber | 120V AC 50/60 Hz |
| 116EXMSINHB-N5 | | Blue | 120V AC 50/60 Hz |
| 116EXMSINHC-N5 | | Clear | 120V AC 50/60 Hz |
| 116EXMSINHG-N5 | | Green | 120V AC 50/60 Hz |
| 116EXMSINHM-N5 | | Magenta | 120V AC 50/60 Hz |
| 116EXMSINHR-N5 | | Red | 120V AC 50/60 Hz |
| EXPLOSION PROOF STROBE LIGHT | | | |
| 116EXMSTA-N5 | Marine Rated | Amber | 120V AC 50/60 Hz |
| 116EXMSTB-N5 | Marine Rated | Blue | 120V AC 50/60 Hz |
| 116EXMSTC-N5 | Marine Rated | Clear | 120V AC 50/60 Hz |
| 116EXMSTG-N5 | Marine Rated | Green | 120V AC 50/60 Hz |
| 116EXMSTM-N5 | Marine Rated | Magenta | 120V AC 50/60 Hz |
| 116EXMSTR-N5 | Marine Rated | Red | 120V AC 50/60 Hz |
| 116EXSTA-EK | | Amber | 12 - 48V DC |
| 116EXSTB-EK | | Blue | 12 - 48V DC |
| 116EXSTC-EK | | Clear | 12 - 48V DC |
| 116EXSTG-EK | | Green | 12 - 48V DC |
| 116EXSTM-EK | | Magenta | 12 - 48V DC |
| 116EXSTR-EK | | Red | 12 - 48V DC |
| 116 SERIES MOUNTING ATTACHMENTS | | | |
| 116EX-B | Bracket Mount Attachment | | |
| 116EX-C | Ceiling Mount Attachment | | |
| 116EX-P | Pipe Mount Attachment | | |
| 116EX-S | Stanchion Mount Attachment | | |
| 116-GRD | Guard | | |
| COMPAXX LOW PROFILE STROBE LIGHT | | | |
| 117A-EM | | Amber | 12 - 80V DC |
| 117A-N5 | | Amber | 120V AC 50/60 Hz |
| 117A-R5 | | Amber | 240V AC 50/60 Hz |
| 117B-EM | | Blue | 12 - 80V DC |
| 117B-N5 | | Blue | 120V AC 50/60 Hz |
| 117B-R5 | | Blue | 240V AC 50/60 Hz |
| 117C-EM | | Clear | 12 - 80V DC |
| 117C-N5 | | Clear | 120V AC 50/60 Hz |
| 117C-R5 | | Clear | 240V AC 50/60 Hz |
| 117G-EM | | Green | 12 - 80V DC |
| 117G-N5 | | Green | 120V AC 50/60 Hz |
| 117G-R5 | | Green | 240V AC 50/60 Hz |
| 117R-EM | | Red | 12 - 80V DC |
| 117R-N5 | | Red | 120V AC 50/60 Hz |
| 117R-R5 | | Red | 240V AC 50/60 Hz |

| Item No. | Description | Color | Voltage |
|---|-----------------|-------|-----------------------|
| SURFACE MOUNT HORN/STROBE | | | |
| 867STRA-AQ | | Amber | 24V AC 50/60 Hz or DC |
| 867STRA-N5 | | Amber | 120V AC 50/60 Hz |
| 867STRB-AQ | | Blue | 24V AC 50/60 Hz or DC |
| 867STRB-N5 | | Blue | 120V AC 50/60 Hz |
| 867STRC-AQ | | Clear | 24V AC 50/60 Hz or DC |
| 867STRC-N5 | | Clear | 120V AC 50/60 Hz |
| 867STRG-AQ | | Green | 24V AC 50/60 Hz or DC |
| 867STRG-N5 | | Green | 120V AC 50/60 Hz |
| 867STRR-AQ | | Red | 24V AC 50/60 Hz or DC |
| 867STRR-N5 | | Red | 120V AC 50/60 Hz |
| WEATHERPROOF SURFACE MOUNT HORN/STROBE | | | |
| 868STRA-AQ | | Amber | 24V AC 50/60 Hz or DC |
| 868STRA-N5 | | Amber | 120V AC 50/60 Hz |
| 868STRB-AQ | | Blue | 24V AC 50/60 Hz or DC |
| 868STRB-N5 | | Blue | 120V AC 50/60 Hz |
| 868STRC-AQ | | Clear | 24V AC 50/60 Hz or DC |
| 868STRC-N5 | | Clear | 120V AC 50/60 Hz |
| 868STRG-AQ | | Green | 24V AC 50/60 Hz or DC |
| 868STRG-N5 | | Green | 120V AC 50/60 Hz |
| 868STRR-AQ | | Red | 24V AC 50/60 Hz or DC |
| 868STRR-N5 | | Red | 120V AC 50/60 Hz |
| FLUSH MOUNT HORN/STROBE | | | |
| 869DSTRA-G1 | Diode Polarized | Amber | 24V DC |
| 869DSTRB-G1 | Diode Polarized | Blue | 24V DC |
| 869DSTRC-G1 | Diode Polarized | Clear | 24V DC |
| 869DSTRG-G1 | Diode Polarized | Green | 24V DC |
| 869DSTRR-G1 | Diode Polarized | Red | 24V DC |
| 869STRA-AQ | | Amber | 24V AC 50/60 Hz or DC |
| 869STRA-N5 | | Amber | 120V AC 50/60 Hz |
| 869STRB-AQ | | Blue | 24V AC 50/60 Hz or DC |
| 869STRB-N5 | | Blue | 120V AC 50/60 Hz |
| 869STRC-AQ | | Clear | 24V AC 50/60 Hz or DC |
| 869STRC-N5 | | Clear | 120V AC 50/60 Hz |
| 869STRG-AQ | | Green | 24V AC 50/60 Hz or DC |
| 869STRG-N5 | | Green | 120V AC 50/60 Hz |
| 869STRR-AQ | | Red | 24V AC 50/60 Hz or DC |
| 869STRR-N5 | | Red | 120V AC 50/60 Hz |
| INDUSTRIAL TRUCK STROBE | | | |
| 3000SDA-EK | | Amber | 12 - 48V DC |
| 3000SDB-EK | | Blue | 12 - 48V DC |
| 3000SDC-EK | | Clear | 12 - 48V DC |
| 3000SDG-EK | | Green | 12 - 48V DC |
| 3000SDR-EK | | Red | 12 - 48V DC |
| HANDHELD LIGHT | | | |
| 4000 | | | 6V DC |

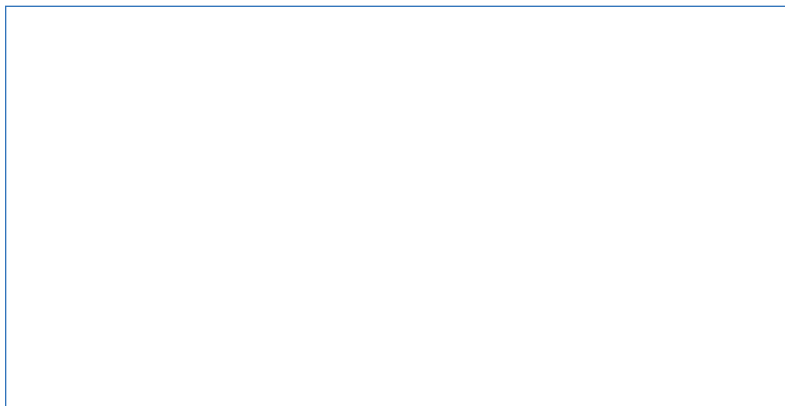


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