

MONSTER™

MOTION SAFETY

INDUSTRIAL LIGHTING PRODUCT LINE CATALOG





In 1987 Checkers Safety Group® began with a simple vision: design and engineer the highest quality industrial safety products to provide effective safety solutions. That vision still drives Checkers today. With our product offerings of Cable/Hose Protection Systems, Wheel Chocks, Warning Whips, Warning and Safety Lights, and more, Checkers creates unique solutions for our customers. Having the opportunity to serve a diverse number of customers and markets for over 29 years has provided us the knowledge and insight to ensure every one of our customers' needs is satisfied. Through our commitment to innovation and excellence Checkers is poised to continue to serve as your leading global provider of industrial safety products.

Checkers Safety Group® is headquartered in Broomfield, Colorado, U.S.A. with another manufacturing and support facility located in Mesa, Arizona. Each of our products is proudly produced in the United States. We take pride in providing the highest quality product at the best possible price. Our products are sold worldwide into many diverse markets. Checkers is proud to serve you and we thank you for your business.



OUR VISION

**A DYNAMIC GLOBAL TEAM
DEDICATED TO PROTECTING
LIVES, ASSETS AND THE
ENVIRONMENT.**



MARKETS SERVED

- Mining
- Oil and Gas
- Military
- Entertainment
- Power Generation
- Construction
- Utilities
- Manufacturing
- Material Handling
- Industrial
- Aviation
- Government
- Traffic Safety
- Automotive
- Landscaping
- Tree Care

CHECKERS IS A MEMBER OF & PROUDLY SUPPORTS THE FOLLOWING ASSOCIATIONS



MONSTER INDUSTRIAL LIGHTING

- Multiple solutions for identifying vehicles or construction sites with visibility during the day and night
- Tough, sealed housings allow operation in less than optimal weather
- Durable construction withstands high pressure washing, impact, vibration, and large temperature shifts



LARGE VEHICLE IDENTIFICATION LIGHTS

for fast identification of mining equipment

MONSTER LARGE VEHICLE IDENTIFICATION LIGHTS provide fast and easy identification of any type of equipment in heavy duty working environments. Built with high output lights, these lights provide superior visibility during the day or night. The numbering panel is constructed from a high intensity reflective material that is easy to read whether the sign is powered or off. Designed to withstand high pressure washing and impact, these durable lights are built with heavy duty materials to withstand the harsh weather and working conditions frequently experienced in mining, construction and other industrial applications. They are rated at operating temperatures ranging from -60° F to 140° F (-50° C to 60° C).

- High output LED lights provide optimum visibility both day and night
- Perfect solution for identifying multiple vehicles
- Numbering can be viewed when vehicle is not powered
- Durable construction withstands high pressure washing, impact, vibration and big temperature shifts
- Minimizes replacement and maintenance costs

ADVANTAGES OF LARGE VEHICLE IDENTIFICATION LIGHTS

INCREASED VISIBILITY

1/4 in. thick yellow acrylic LED light diffuser spreads light evenly for increased visibility

HIGHLY REFLECTIVE

High intensity reflective material for increased visibility when sign is not powered

EASY TO READ

Easy to read block lettering during daylight hours with clear illumination at night



EASY CONNECTION

Waterproof Deutsch plug for easy connection

ALUMINUM FRAME

with stainless steel bolts
Durable black powder coat paint finish
frame is water tight and secured by multiple stainless steel bolts.

EXCEPTIONALLY DURABLE LENS

MAKROLON® polycarbonate lens with over 200 times the impact strength of glass and provides excellent light transmission



Highly visible when sign is not powered



Reflective material allows for visibility at night if sign is not powered



Rectangular Vehicle Identification Light on a mine support vehicle.



Triangular Vehicle Identification Light on a road maintenance vehicle.

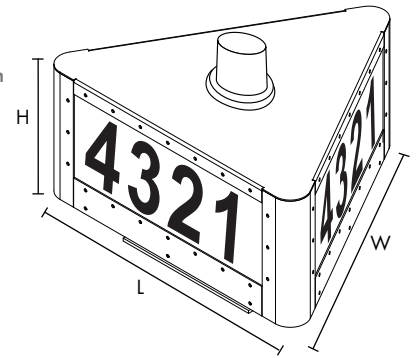


Rectangular Vehicle Identification Light on a 400-ton mine haul truck.

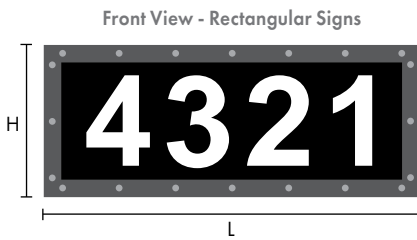


LUNDCK Deutsch Y Transition Connection Plug Kit

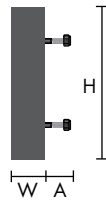
3-D Angled View -
LUN327 Triangular Sign



A = 1.625" Bolt Length



Side View



Back View



| Model | Description | Length | Height | Width | Volts | Amps | LEDs | Lumens |
|---|---|------------------|------------------|------------------|-------|------|------|--------|
| LUN30X12 | Includes specified unit number, 12 ft. power cord with Pigtail | 30 in. (76.2 cm) | 12 in. (30.5 cm) | 2.8 in. (7.1 cm) | 24 V | 2.5 | 210 | 4,095 |
| LUN30X12-AC | Includes specified unit number, and 12 ft. power cord with 24 Volt AC Adapter | 30 in. (76.2 cm) | 12 in. (30.5 cm) | 2.8 in. (7.1 cm) | 110 V | 2.5 | 210 | 4,095 |
| LUN24X16 | Includes specified unit number, 12 ft. power cord with Pigtail | 24 in. (61.0 cm) | 16 in. (40.6 cm) | 2.8 in. (7.1 cm) | 24 V | 2.5 | 210 | 4,095 |
| LUN24X16-AC | Includes specified unit number, and 12 ft. power cord with 24 Volt AC Adapter | 24 in. (61.0 cm) | 16 in. (40.6 cm) | 2.8 in. (7.1 cm) | 110 V | 2.5 | 210 | 4,095 |
| LUN30X20 | Includes specified unit number, 12 ft. power cord with Pigtail | 30 in. (76.2 cm) | 20 in. (50.8 cm) | 2.8 in. (7.1 cm) | 24 V | 3.9 | 224 | 6,318 |
| LUN30X20-AC | Includes specified unit number, and 12 ft. power cord with 24 Volt AC Adapter | 30 in. (76.2 cm) | 20 in. (50.8 cm) | 2.8 in. (7.1 cm) | 110 V | 3.9 | 224 | 6,318 |
| LUN48X36 | Includes specified unit number, 12 ft. power cord with Pigtail | 48 in. (122 cm) | 36 in. (91.4 cm) | 3.5 in. (8.9 cm) | 24 V | 10 | 960 | 22,000 |
| LUN48X36-AC | Includes specified unit number, and 12 ft. power cord with 24 Volt AC Adapter | 48 in. (122 cm) | 36 in. (91.4 cm) | 3.5 in. (8.9 cm) | 110 V | 10 | 960 | 22,000 |
| LUN327* | Includes specified unit number, 12 ft. power cord with Pigtail, (12) 1/2 in. mounting holes (Mounting hardware NOT included), strobe and momentary switch for easy strobe programming | 31 in. (78.7 cm) | 14 in. (35.6 cm) | 31 in. (78.7 cm) | 24 V | 5.4 | 450 | 8,875 |
| LUN327-AC* | Includes specified unit number, and 12' power cord with 24 Volt AC Adapter, (12) 1/2 in. mounting holes (Mounting hardware NOT included), strobe and momentary switch for easy strobe programming | 31 in. (78.7 cm) | 14 in. (35.6 cm) | 31 in. (78.7 cm) | 110 V | 5.4 | 450 | 8,875 |
| LUNDCK | Deutsch Y Transition Connection Plug Kit - includes Y Transition 3 Way Plug, 3-Pin Heat Shrink Connector Plug, Blue Triangular Pin Wedge Lock, Orange Round Pin Wedge Lock, 6 Socket (female) Electrical Pins Crimp Style, 3 - 3/4" Yellow Dual Wall Heat Shrink (adhesive lined) | | | | | | | |
| * SPECIFY STROBE COLOR ON LUN327 AND LUN327-AC AFTER MODEL NUMBER: A=AMBER, B=BLUE, G=GREEN, R=RED, W=WHITE | | | | | | | | |

SEE MOUNTING KITS FOR VEHICLE IDENTIFICATION LIGHTS ON THE NEXT PAGE

SMALL VEHICLE IDENTIFICATION LIGHTS

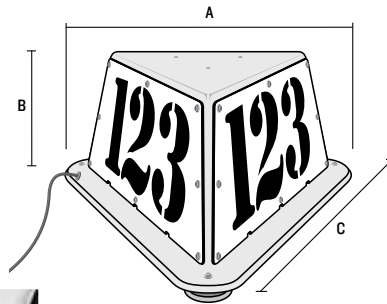
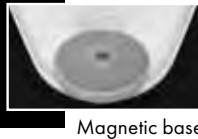
for fast identification of mining equipment

MONSTER SMALL VEHICLE IDENTIFICATION LIGHTS provide fast and easy identification of any type of equipment in mining, construction, industrial, utility, or traffic work environments. Built with high output lights, these lights provide superior visibility during the day or night. The numbering panel is constructed from a high contrast material that is easy to read whether the sign is powered or off. These durable lights are built with heavy duty materials to withstand pressure washing, vibration, impact, and the harsh weather and working conditions frequently experienced in exterior applications. They are rated at operating temperatures ranging from -60° F to 140° F (-50° C to 60° C).

- High output LED lights provide optimum visibility both day and night
- Perfect solution for identifying multiple vehicles
- Numbering can be viewed when vehicle is not powered
- Durable construction withstands high pressure washing, impact, vibration, and big temperature shifts
- Minimizes replacement and maintenance costs

ADVANTAGES OF SMALL VEHICLE IDENTIFICATION LIGHTS

- Easily replaceable number panels
- Easy to read
- Increased visibility
- Easy connection
- High contrast colors
- Durable materials
- Scratch-proof magnetic base



| A: Voltage | B: Strobe Option (standard mount) | C: Strobe Color |
|------------|-----------------------------------|----------------------------|
| 12V 24V | S | A B C G R W |

PART NUMBER | **LUN-SV** - **S**

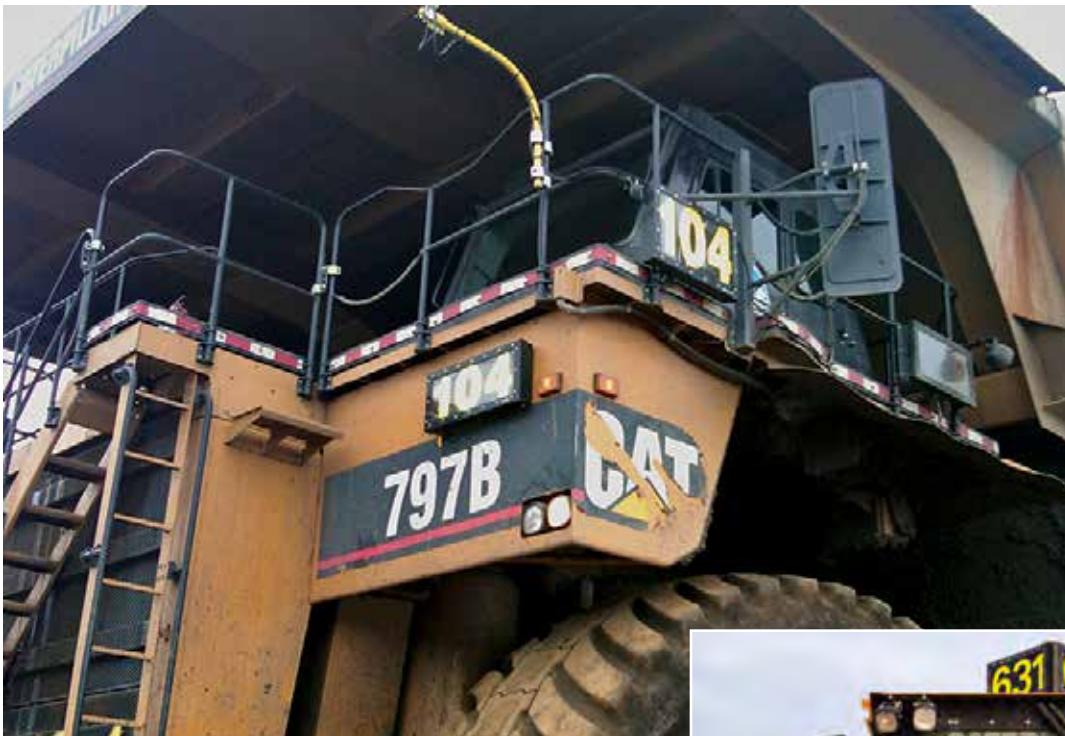
| Model | Description | Length | Height | Width | Weight | Volts | Amps | LEDs | Lumens |
|--------|---|---------------------|-----------------------|-----------------------|-----------------------|-------|-----------|------|--------|
| LUN-SV | Includes specified unit number and 12 ft. power cord with 2-way switch power plug | 30 in. (76.2 cm) | 13.5 in. (34.3 cm) | 27.5 in. (69.9 cm) | 10.4 lbs (4.72 kg) | 12-24 | 1.5 - 2.0 | 120 | 900 |



OPTIONAL MOUNTING BRACKETS

for large vehicle identification lights

| Model | Description |
|------------|--|
| LUNMK-RAIL | This is a railing mounting kit. Kit includes J-style mounting plates, U-bolts, and all necessary hardware for railing mounted applications |
| LUNMK-REAR | This is a rear mounting kit. Kit includes two uprights for horizontal mounting |



Rectangular Vehicle Identification Lights on the front of a 400-ton mine haul truck.



Triangular Vehicle Identification Light on the top of a grader.



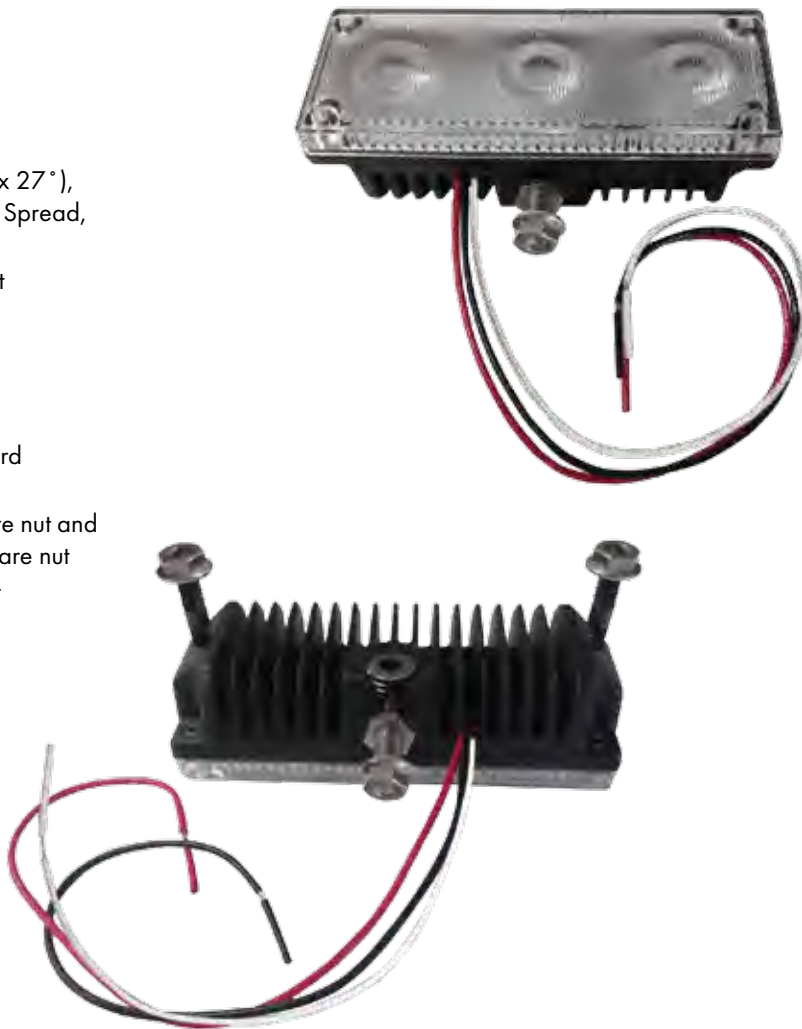
Small Vehicle Identification Light on the top of a pickup truck.

LED WORK LIGHTS

Lightweight and built to last

Each light contains it's own intelligent control circuitry. Multiple light modules can be flashed on a vehicle lighting system without a controller. By applying power to the string of lights, each light will be able to flash in several patterns set by a master light on the string. Light modules can also be connected to a master controller to make arrow sticks or arrow boards, or other special light control requests.

- Patent-Pending
- Heavy duty industrial die cast base
- Enclosure is NEMA 4 rated
- Cast Aluminum Housing
- 4-Way Operation: High, Low, Flashing and Off
- 5 Programmable flash patterns
- 5 available optic output selections: Wide (15° x 27°), Beam (9°), Spread, Combination of Beam and Spread, and Diffused
- Intelligent control circuitry with optional compact user-friendly controllers
- Overall Size: 5.3 in. L x 2 in. W x 1.5 in. H
- Current Draw: .8 amps
- Operates from 12 to 24 volts
- Rotates 360 degrees and tilts 30 degrees forward and back
- Includes two 1 in. 1/4x20 studs with locking flare nut and one 1 in. 1/2x20 ball screw stud with locking flare nut
- 3 Watt models have 420 Lumens of light output



3 WATT MODELS

with 420 Lumens of light output

| Model | Lens |
|--|------------------------------|
| LWL.3.W.* | Wide 15° x 27° |
| LWL.3.B.* | Beam 9° |
| LWL.3.S.* | Spread |
| LWL.3.WB.* | Combination of Wide and Beam |
| *SPECIFY LENS COLOR AFTER MODEL NUMBER. LENS COLOR: A = AMBER, R = RED, B = BLUE G = GREEN, W = WHITE | |



Wide



Spread



Combination of Wide
& Beam



Beam

MAGNETIC WATERPROOF LED FLARE

The LED FLARE is robust, waterproof, and designed for frequent and aggressive use. Utilized by police, fire, military, construction sites and highway patrol for various traffic situations. These units are ideal and a must have for any emergency roadside kit. All LED FLARES provide 360° visibility and are available in five safety colors, red, blue, green, amber and white with a magnetic base.

- 3-Way Operation: Steady On, Double Flash and Off
- Flashes per minute: 120
- Crush resistant up to 5000 lbs. per tire
- Overall Size: 3.75 in. W x 1.75 in. H
- Battery Life: Up to 60 hours in flash mode
- LED Brightness: 1.0 Watt and up to 20 hours in steady mode
- Durable Polycarbonate Housing

| Model | Lens |
|---|---|
| BPRO.* | LED Magnetic Flare Alert Beacon, Flashing or Steady |
| *SPECIFY LENS COLOR AFTER MODEL NUMBER. LENS COLOR: A = AMBER, R = RED, B = BLUE, G = GREEN, W = WHITE | |
| REQUIRES 4 AA BATTERIES (NOT INCLUDED) | |

ECO-FRIENDLY:

- Reusable - Replaces THOUSANDS of flares
- No perchlorate - won't contaminate ground water
- No toxic fumes released
- No residue or debris left behind



ARROW BOARD

Arrow Boards have integrated motor-controlled LED direction functions, integrated actuation and compact user-friendly on-dash mount controllers. Our Arrow Boards also have an efficient low current draw and super bright LED lights. We offer custom fit cables to accommodate your needs.

- Die Cast Aluminum Base
- 12V, 3 AMP avg. current draw, flashing
- Utilizes compact on-dash controller
- Up to 140 lumen output
- 16 light modules

| Model | Description |
|---|---|
| AL1650.* | Truck mounted 24 in. W x 48 in. H x 1.25 in. D |
| AL1650T.* | Truck mounted manual tilt up to 90°, 24 in. W x 48 in. H X 1.25 in. D |
| *SPECIFY LENS COLOR AFTER MODEL NUMBER. LENS COLOR: A=AMBER, R=RED, B=BLUE, G=GREEN, W=WHITE | |



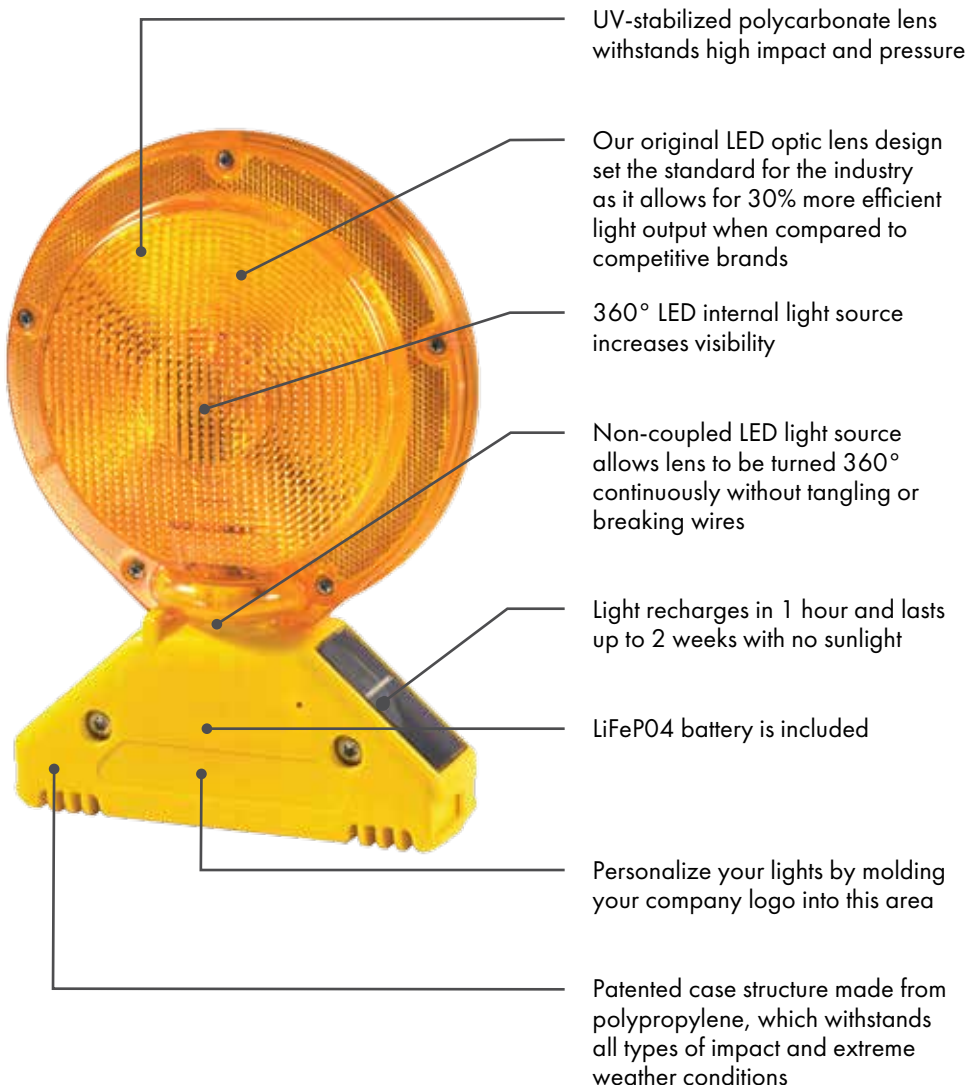
SOLAR BARRICADE LIGHTS

Produces 30% more light output than competitive brands

Often imitated but never duplicated, MONSTER SOLAR BARRICADE LIGHTS are the most durable solar powered barricade lights on the market today. Our lights feature the industry's brightest LED, which produces 30% more light output when compared to competitive brands. Using solar technology eliminates the need to spend time and money stocking and replacing batteries. Our patented case and circuitry is designed to withstand the harshest conditions experienced in traffic safety, construction, and other industrial applications. Available with one-sided, two-sided, or 360° visibility SOLAR BARRICADE LIGHTS are rated at operating temperatures ranging from -60° F to 140° F (-50° C to 60° C). Built with a heavy-duty UV stabilized polycarbonate lens and a durable polypropylene case that can withstand high impact and drive overs. These patented lights dramatically decrease maintenance and replacement costs.

- Most durable & efficient barricade light on the market
- Solar technology eliminates the need to replace batteries
- Patented design allows lens to be turned 360 degrees continuously without tangling or breaking wires
- Rapidly recharges in 1 hour lasting up to 2 weeks with no sunlight
- Efficient LED optic lens produces 30% more light output

ADVANTAGES OF SOLAR BARRICADE LIGHTS



THREE STYLES TO CHOOSE FROM:

TYPE A/C One or Two-Sided Visibility



TYPE B One-Sided Visibility



TYPE D 360° Visibility



SOLAR BARRICADE TYPE A/C (One or Two-Sided Visibility)

- Light intensity is up to 4 effective candelas
- 3-Way Operation: Steady On, Flashing or Off
- Only operates at night, and automatically turns off during daytime to extend battery life
- LiFePO4 solar rechargeable batteries included
- Dimensions: 7.5 in. L x 3 in. W x 10.5 in. H
- Weight: 1.5 lbs.

| Model | Description |
|---|--|
| BS.AC.D1.** | 2-Sided Visibility, Solar, Type A/C with 1.75 in. D Bolt |
| BS.AC.D2.** | 2-Sided Visibility, Solar, Type A/C with 2.25 in. D Bolt |
| BS.AC1.D1.** | One-Sided Visibility with white back, solar, Type A/C with 1.75 in. D Bolt |
| BS.AC1.D2.** | One-Sided Visibility with white back, solar, Type A/C with 2.25 in. D Bolt |
| **SPECIFY CASE COLOR AND LENS COLOR AFTER MODEL NUMBER: CASE COLOR/LENS COLOR. CASE COLOR: Y = YELLOW (CUSTOM CASE COLORS AVAILABLE) LENS COLOR: A = AMBER, B = BLUE, C = CLEAR, G = GREEN, R = RED | |



SOLAR BARRICADE TYPE D (360° Visibility)

- Light intensity is up to 2 effective candelas
- 3-Way Operation: Steady On, Flashing or Off
- Only operates at night, and automatically turns off during daytime to extend battery life
- LiFePO4 solar rechargeable batteries included
- Dimensions: 7.5 in. L x 4.5 in. W x 8 in. H
- Weight: 1.25 lbs.

| Model | Description |
|--|---|
| BS.D.D1.** | Solar, Type D with 1.75 in. D Bolt |
| BS.D.D2.** | Solar, Type D with 2.25 in. D Bolt |
| BS.D.M.** | Solar, Type D with Magnetic Base (Includes two 1.42 in. OD 48 lb. pull magnets) |
| **SPECIFY CASE COLOR AND LENS COLOR AFTER MODEL NUMBER: CASE COLOR/LENS COLOR. CASE COLOR: Y = YELLOW (CUSTOM CASE COLORS AVAILABLE) LENS COLOR: A = AMBER, B = BLUE, C = CLEAR, G = GREEN, R = RED | |



BS.D.M. with Magnetic Base

SOLAR BARRICADE TYPE B (One-Sided Visibility)

- Light intensity is up to 35 effective candelas
- Operates 24 hours a day, and dims 50% at night to extend battery life
- 2-Way Operation: Flashing or Off only
- LiFePO4 solar rechargeable batteries included

| Model | Description |
|--|--|
| BS.B.D1.** | Solar, Type B with 1.75 in. D Bolt |
| BS.B.D2.** | Solar, Type B with 2.25 in. D Bolt |
| BS.B.D3.** | Solar, Type B with 3.5 in. D Bolt |
| BS.DB.** | Detachable base, Solar, Type B, mounting hardware not included |
| BL.REMOTE | Waterproof, infrared remote allows light to be remotely turned on or off up to 500 feet away, and can control one or multiple units. (NOTE: This remote has to be programmed to the individual light, and therefore it cannot be purchased separately) |
| **SPECIFY CASE COLOR AND LENS COLOR AFTER MODEL NUMBER: CASE COLOR/LENS COLOR CASE COLOR: Y = YELLOW (CUSTOM CASE COLORS AVAILABLE) LENS COLOR: A = AMBER, R = RED | |



Style shown above is
BS.B.D1. and BS.B.D2.
7.5 in. L x 5.5 in. W x 11 in. H
Weight: 3 lbs.



Style shown above is
BS.B.D3.
7.5 in. L x 3 in. W x 10.5 in. H
Weight: 1.5 lbs.



Detachable Base
Option
1.25 in. L x 1.25 in. W
x 4.5 in. H

PREMIUM BARRICADE LIGHTS

Produces 30% more light output than competitive brands

Often imitated but never duplicated, MONSTER PREMIUM BARRICADE LIGHTS feature the industry's most efficient LED optic lens, which produces 30% more light output when compared to competitive brands. These durable lights are built with heavy duty, UV-stabilized polycarbonate and polypropylene to withstand the high impact and harsh weather conditions frequently experienced in construction and other industrial applications. Available as either D-Cell or 6 volt lights, MONSTER PREMIUM BARRICADE LIGHTS are rated at operating temperatures ranging from -60° F to 140° F (-50° C to 60° C). Manufactured with the most efficient circuitry on the market, these lights allow for increased battery life of up to 8 months, resulting in lower operating costs.

- Reduced operating costs with efficient circuitry
- Toughest housing made from polypropylene
- Efficient LED optic lens produce 30% more light output
- Premium barricade lights are built with 4 LED's
- 360 degrees continuous turning
- Meets ITE specs and is NCHRP-350 approved

ADVANTAGES OF PREMIUM BARRICADE LIGHTS



UV-stabilized polycarbonate lens withstands high impact and pressure

Our original LED optic lens design set the standard for the industry as it allows for 30% more efficient light output when compared to competitive brands

Lens continuously rotates 360° for easy adjustment to any angle

Personalize your lights by molding your company logo into this area

Case made of engineering-grade, UV-stabilized polypropylene, which withstands all types of impact and extreme weather conditions

360° LED internal light source increases visibility

Non-coupled LED light source allows lens to be turned 360° continuously without tangling or breaking wires

Highly efficient circuitry increases battery life up to 8 months of steady mode operation

THREE STYLES TO CHOOSE FROM:

TYPE A/C One or Two-Sided Visibility



TYPE B One-Sided Visibility



TYPE D 360° Visibility



3 VOLT LIGHTS: D-CELL BATTERIES TYPE A/C (One or Two-Sided Visibility)

- Light intensity is up to 8 effective candelas
- 3-Way Operation: Steady On, Flashing or Off
- Only operates at night, and automatically turns off during daytime to extend battery life
- Extended battery life of up to 8 months in steady mode
- Dimensions: 7 in. L X 3.25 in. W X 10.5 in. H
- Weight: 1.4 lbs.

| Model | Description |
|---|--|
| BR3.AC.D3.** | 2-Sided Visibility, D-Cell, Type A/C with 3.5 in. D Bolt |
| BR3.AC1.D3.** | One-Sided Visibility, D-Cell, Type A/C with 3.5 in. Bolt |
| **SPECIFY CASE COLOR AND LENS COLOR AFTER MODEL NUMBER: CASE COLOR/LENS COLOR. CASE COLOR: Y = YELLOW (CUSTOM CASE COLORS AVAILABLE) LENS COLOR: A = AMBER, B = BLUE, C = CLEAR, G = GREEN, R = RED | |
| BATTERIES NOT INCLUDED | |



3 VOLT LIGHTS: D-CELL BATTERIES TYPE B (One-Sided Visibility)

- Light intensity is up to 35 effective candelas
- 2-Way Operation: Flashing or Off only
- Operates 24 hours a day, and dims 50% at night, extending battery life
- Extended battery life of up to 45 days
- Dimensions: 7 in. L x 6.5 in. W x 11.5 in. H
- Weight: 1.5 lbs.

| Model | Description |
|---|--|
| BR3.B.D3.** | D-Cell, Type B with 3.5 in. D Bolt |
| BL.REMOTE * | Waterproof, infrared remote allows light to be remotely turned on or off up to 500 feet away, and can control one or multiple units. |
| **SPECIFY CASE COLOR AND LENS COLOR AFTER MODEL NUMBER: CASE COLOR/LENS COLOR. CASE COLOR: Y = YELLOW (CUSTOM CASE COLORS AVAILABLE) LENS COLOR: A = AMBER, R = RED | |
| BATTERIES NOT INCLUDED | |



NOTE: This remote has to be programmed to the individual light, and therefore it cannot be purchased separately.

3 VOLT LIGHTS: D-CELL BATTERIES TYPE D (360° Visibility)

- Light intensity is up to 2 effective candelas
- 3-Way Operation: Steady On, Flashing or Off
- Only operates at night, and automatically turns off during daytime to extend battery life
- Extended battery life of up to 8 months in steady mode
- Dimensions: 7 in. L x 4.5 in. W x 8 in. H
- Weight: 1.1 lbs.

| Model | Description |
|---|------------------------------------|
| BR3.D.D3.** | D-Cell, Type D with 3.5 in. D Bolt |
| **SPECIFY CASE COLOR AND LENS COLOR AFTER MODEL NUMBER: CASE COLOR/LENS COLOR. CASE COLOR: Y = YELLOW (CUSTOM CASE COLORS AVAILABLE) LENS COLOR: A = AMBER, B = BLUE, C = CLEAR, G = GREEN, R = RED | |
| BATTERIES NOT INCLUDED | |



6 VOLT LIGHT: D-CELL BATTERIES TYPE B (One-Sided Visibility)

- Light intensity is up to 35 effective candelas
- 2-Way Operation: Flashing or Off only
- Operates 24 hours a day, and dims 50% at night extending battery life
- Extended battery life of up to 45 days
- Dimensions: 7.25 in. L x 6.5 in. W x 8.5 in. H
- Weight: 1.5 lbs.

| Model | Description |
|---|--|
| BR6.B.D3** | 6 Volt, Type B with 3.5 in. D Bolt |
| BL.REMOTE | Waterproof, infrared remote allows light to be remotely turned on or off up to 500 feet away. Can control one or multiple units. |
| **SPECIFY CASE COLOR AND LENS COLOR AFTER MODEL NUMBER: CASE COLOR/LENS COLOR. CASE COLOR: Y = YELLOW (CUSTOM CASE COLORS AVAILABLE) LENS COLOR: A = AMBER, R = RED | |
| BATTERIES NOT INCLUDED | |



ECONOMY BARRICADE LIGHTS

Best value with the industry's brightest LED optic lens. Produces more light output than competitive brands!

MONSTER ECONOMY BARRICADE LIGHTS feature the industry's brightest economy LED optic lens, which produces more light output when compared to competitive brands. These lights are built with polycarbonate and polypropylene to withstand impact and harsh weather conditions frequently experienced in construction and other industrial applications. MONSTER ECONOMY BARRICADE LIGHTS are available in Type A/C 3 Volt D-Cell, or A/C 6 Volt, and meet ITE specifications and are NCHRP-350 approved.

- Value priced economy light available in type A/C D-cell and A/C 6 volt
- Efficient LED optic lens produces more light output
- Meets ITE specifications; NCHRP-350 approved
- Battery life of up to 4 months
- 3-way Operation: Steady On, Flashing, or Off

ADVANTAGES OF ECONOMY BARRICADE LIGHTS



UV-stabilized Polycarbonate lens withstands high impact and pressure

Our economy LED optic lens design allows for more efficient light output when compared to competitive brands

Personalize your lights by molding your company logo into this area

Case made of polypropylene, which withstands all types of impact and extreme weather conditions

2 LED internal light source

Highly efficient circuitry increases battery life up to 4 months of steady mode operation

Internal Electronic Component



THREE STYLES TO CHOOSE FROM:

TYPE A/C
Two-Sided Visibility,
3 Volt D-Cell



TYPE A/C
Two-Sided Visibility,
6 Volt D-Cell



3 VOLT LIGHTS: TYPE A/C (Two-Sided Visibility)

- Light intensity is up to 4 effective candelas
- 3-Way Operation: Steady On, Flashing or Off
- Only operates at night, and automatically turns off during daytime to extend battery life
- Extended battery life of up to 4 months in steady mode
- Dimensions: 7 in. L x 3.25 in. W x 10.5 in. H
- Weight: 1.4 lbs.

| Model | Description |
|---|--------------------------------------|
| BC3.AC.D3.** | D-Cell, Type A/C with 3.5 in. D Bolt |
| **SPECIFY CASE COLOR AND LENS COLOR AFTER MODEL NUMBER: CASE COLOR/LENS COLOR CASE COLOR: Y = YELLOW (CUSTOM CASE COLORS AVAILABLE) LENS COLOR: A = AMBER, R = RED | |
| BATTERIES NOT INCLUDED | |



6 VOLT LIGHTS: TYPE A/C (Two-Sided Visibility)

- Light intensity is up to 4 effective candelas
- 3-Way Operation: Steady On, Flashing or Off
- Only operates at night, and automatically turns off during daytime to extend battery life
- Extended battery life of up to 4 months in steady mode
- Dimensions: 7.25 in. L x 3.25 in. W x 12 in. H
- Weight: 1.5 lbs.

| Model | Description |
|---|--------------------------------------|
| BC6.AC.D3.** | 6 Volt, Type A/C with 3.5 in. D bolt |
| **SPECIFY CASE COLOR AND LENS COLOR AFTER MODEL NUMBER: CASE COLOR/LENS COLOR CASE COLOR: Y = YELLOW (CUSTOM CASE COLORS AVAILABLE) LENS COLOR: A = AMBER, R = RED | |
| BATTERIES NOT INCLUDED | |

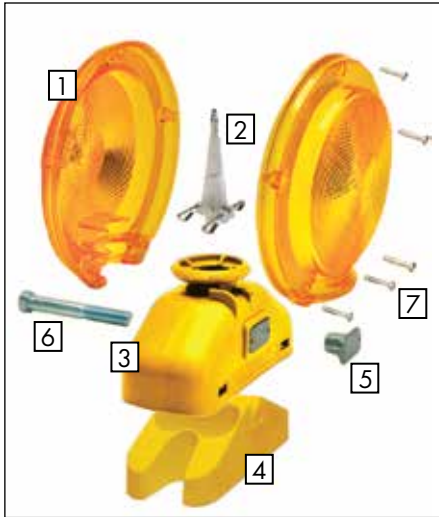


BARRICADE LIGHT REPLACEMENT PARTS

for fast and easy replacement

We offer all the replacement parts you need to keep your barricade lights operating at optimum levels. We do our best to make it convenient and easy to repair our barricade lights.

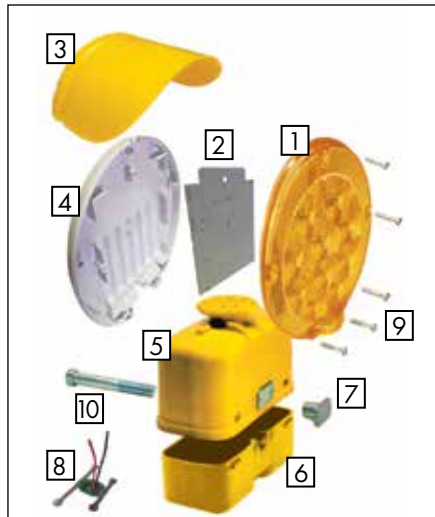
REPLACEMENT PARTS FOR PREMIUM BARRICADE LIGHTS



D-CELL PREMIUM BARRICADE LIGHT REPLACEMENT PARTS

| # | Model | Description |
|---|-------------|------------------------------|
| 1 | Z503.09* | Replacement Barricade Lens |
| 2 | 04.BR.CKT.A | D-Cell Premium Circuit |
| 3 | Z503.05** | Premium D-Cell Top |
| 4 | Z503.06** | Premium D-Cell Bottom |
| 5 | Z503.006 | Nut Plate |
| 6 | Z503.03D | D3 3.5 in. D Bolt |
| 7 | Z503.008 | Replacement Lens Screw |
| | Z503.013 | Switch Pin (not pictured) |
| | Z503.017D | D Bolt Wrench (not pictured) |

*SPECIFY LENS COLOR: A = AMBER, B = BLUE, C = CLEAR, G = GREEN, R = RED
 **SPECIFY CASE COLOR: Y = YELLOW
 (CUSTOM COLORS AVAILABLE)



6 VOLT PREMIUM BARRICADE LIGHT REPLACEMENT PARTS

| # | Model | Description |
|----|----------------|------------------------------|
| 1 | Z503.023* | Replacement B-Light Lens |
| 2 | 04.BB.CKT.M.A | B-Light Premium Circuit |
| 3 | Z503.018 | Yellow Visor |
| 4 | Z503.024W | White Back |
| 5 | Z503.021** | Premium 6 Volt Top Case |
| 6 | Z503.022** | Premium 6 Volt Bottom Case |
| 7 | Z503.006 | Nut Plate |
| 8 | 04.BB.CKT6V.SW | 6 Volt Battery Board |
| 9 | Z503.008 | Replacement Lens Screw |
| 10 | Z503.03D | D3 3.5 in. D Bolt |
| | 503.013 | Switch Pin (not pictured) |
| | Z503.017D | D Bolt Wrench (not pictured) |

*SPECIFY LENS COLOR: A = AMBER, B = BLUE, C = CLEAR, G = GREEN, R = RED
 **SPECIFY CASE COLOR: Y = YELLOW
 (CUSTOM COLORS AVAILABLE)

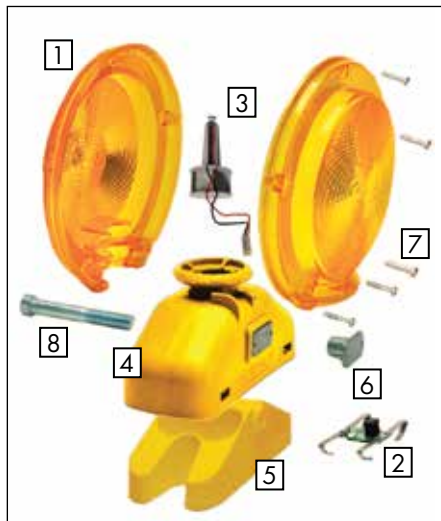


PREMIUM SOLAR BARRICADE LIGHT REPLACEMENT PARTS

| # | Model | Description |
|----|-------------------|---------------------------------|
| 1 | Z507.03* | 360 Degree Dome Lens |
| 2 | Z503.050 | Lens Clamp |
| 3 | Z503.09* | Replacement Barricade Lens |
| 4 | Z503.047** | Solar Barricade Case Back Side |
| 5 | Z503.046** | Solar Barricade Case Front Side |
| 6 | 05.BS.CKT.ASM.*** | Solar Type A/C Circuit |
| 7 | Z544.020 | Solar Nut Plate |
| 8 | Z400.100 | Nut Plate O-Ring |
| 9 | Z503.060 | Solar Case Screw |
| 10 | Z503.008 | Replacement Lens Screw |
| 11 | Z503.017 | D3 2.25 in. D Bolt |
| 12 | Z503.075D | D3 1.75 in. D Bolt |
| | Z503.013 | Switch Pin (not pictured) |
| | Z503.017D | D Bolt Wrench (not pictured) |

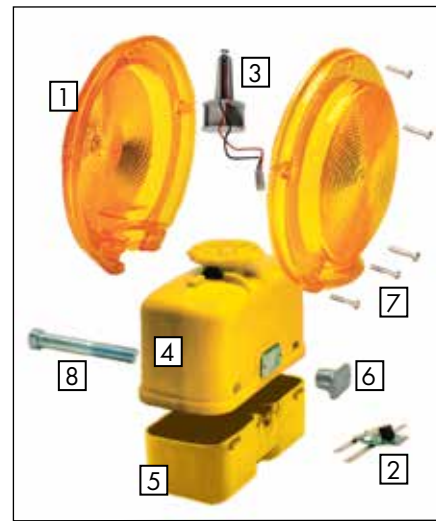
*SPECIFY LENS COLOR: A = AMBER, B = BLUE, C = CLEAR, G = GREEN, R = RED
 **SPECIFY CASE COLOR: Y = YELLOW
 (CUSTOM COLORS AVAILABLE)
 ***SPECIFY LED COLOR: A = AMBER, B = BLUE, G = GREEN, R = RED, W = WHITE

REPLACEMENT PARTS FOR ECONOMY BARRICADE LIGHTS



D-CELL ECONOMY BARRICADE LIGHT REPLACEMENT PARTS

| # | Model | Description |
|--|-----------------|------------------------------|
| 1 | Z503.09* | Barricade Lens |
| 2 | 04.BC3.CKT.A | D-Cell Economy Circuit |
| 3 | 04.BC.EMITTER.A | LED and Holder |
| 4 | Z503.03** | Economy D-Cell Top |
| 5 | Z503.04** | Economy D-Cell Bottom |
| 6 | Z503.006 | Nut Plate |
| 7 | Z503.008 | Replacement Lens Screw |
| 8 | Z503.03D | D3 3.5 in. D Bolt |
| | Z503.013 | Switch Pin (not pictured) |
| | Z503.017D | D Bolt Wrench (not pictured) |
| *SPECIFY LENS COLOR: A = AMBER, R = RED | | |
| **SPECIFY CASE COLOR: Y = YELLOW (CUSTOM COLORS AVAILABLE) | | |



6 VOLT ECONOMY BARRICADE LIGHT REPLACEMENT PARTS

| # | Model | Description |
|--|---------------|------------------------------|
| 1 | Z503.09* | Barricade Lens |
| 2 | 04.BC6.CKT.A | 6 Volt Economy Circuit |
| 3 | 04.BC.EMITTER | LED and Holder |
| 4 | Z506.015** | 6 Volt Economy Top Case |
| 5 | Z506.016** | 6 Volt Economy Bottom Case |
| 6 | Z503.006 | Nut Plate |
| 7 | Z503.008 | Replacement Lens Screw |
| 8 | Z503.03D | D3 3.5 in. D Bolt |
| | Z503.013 | Switch Pin (not pictured) |
| | Z503.017D | D Bolt Wrench (not pictured) |
| *SPECIFY LENS COLOR: A = AMBER, R = RED | | |
| **SPECIFY CASE COLOR: Y = YELLOW (CUSTOM COLORS AVAILABLE) | | |

LED2250 CLASS I BEACONS

features new patent-pending cooling system

The only high-powered 15 watt LED beacon on the market that can be used as a steady burn, non-flashing beacon.

MONSTER LED2250 CLASS I LED BEACONS provide superior performance and exceptional value. These lights feature an ultra high efficiency power supply that produces more flashes while reducing the power draw, which minimizes maintenance and replacement costs.

LED2250 LED Beacons are independent lab-certified to meet SAE J845 Class II requirements and CA Title 13 and the circuit board is protected against reverse polarity. These durable lights are built with heavy duty materials to withstand the harsh weather and working conditions frequently experienced in construction and other industrial applications.

- Integrated heat sink allows LEDs to be driven at higher intensities without sacrificing performance
- Can be used as a steady burn, non-flashing beacon
- Lens and dust cover made from UV-stabilized polycarbonate
- Only high-powered, 15 watt LED beacon on the market that can be used as a steady burn, non-flashing beacon
- 10 changeable flash patterns including high intensity rotational light output
- Intelligent automatic dimming control included
- Magnet Mount option includes Neodymium anti-scratch magnets that are positioned wider on the base for superior holding power while eliminating vehicle scratches and scuffs
- Dual power plug switch allows user to easily switch flash patterns without leaving driver seat (including off)

6 inch dome



4 inch dome



Integrated Heat Sink to control heat

**INDEPENDENT LAB-CERTIFIED
TO MEET SAE-J845 CLASS
I REQUIREMENTS AND
CALIFORNIA TITLE 13**

MAINTAINS HIGHER LIGHT INTENSITY BY ELIMINATING HEAT

The base, lens and integrated heat sink of these beacons are designed to pull heat away from the LED lights. The heat is dissipated by air continually flowing through the inner heat sink. This enables

brighter modes of operation, including the slower rotational modes that produce large amounts of heat. All of this is done while still maintaining a water-proof compartment for all of the electronics.



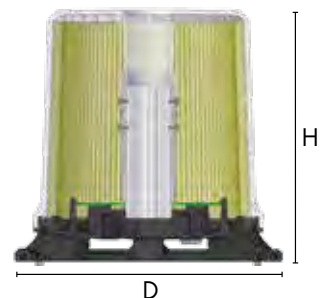
| | LED2250 Specifications |
|--------------------------|--|
| Lens Color | Amber |
| Operating Voltage | 12-48 Volts, DC |
| Maximum Current | 1.5 A @ 12 VDC |
| Flash Patterns | 10 Flash Patterns including Steady, Rotational Flash, HexaFlash, PentaFlash, Quad, Double, Day/Night mode, and more. |
| Flashes Per Minute (FPM) | 120-360 Range (Varies per mode) |
| Lumen Output | 2250 |
| LED Count | 24 LEDs |
| Base Diameter | 6.4 Inches |
| Overall Height | High Dome - 6 in.; Low Dome - 4 in. |
| Mounting | Standard - 3 hole flange with three 12 in. wire pigtails. Optional bolt on attachment for 1" NPT pipe mount; Magnet - Combination 3 hole flange and 100 lb. pull magnet mount including 15 ft straight cord and 2-way switch power plug. Optional bolt on attachment for 1 in. NPT pipe mount. |
| Approval | Independent Lab Certified, SAE-J845 Class I; CA Title 13 |
| Temperature Range | -60° F to 140° F (-50° C to 60° C) |
| Warranty | 5 Year |

ADVANTAGES OF LED2250 CLASS I LED BEACONS



HEAVY DUTY LED2250 BEACONS

| Model | Description | Lumens | Diameter | Height |
|-------------|---|--------|-----------------|--------------------|
| SL.2250.HMA | LED Beacon Class 1 with Magnet Mount (3 hole flange, and 100 lb pull magnet mount including 15 ft straight cord and 2-way switch power plug) Optional 1 in. pipe mount. | 2250 | 6.3 in. (16 cm) | 6.5 in. (16.5 cm) |
| SL.2250.HSA | LED Beacon Class 1 with Standard Mount (3 hole flange with three 12 in. wire pigtails) Optional 1 in. pipe mount. | 2250 | 6.3 in. (16 cm) | 6.5 in. (16.5 cm) |
| SL.2250.LMA | LED Beacon Class 1 with Magnet Mount (3 hole flange, and 100 lb pull magnet mount including 15 ft straight cord and 2-way switch power plug) Optional 1 in. pipe mount. | 2250 | 6.3 in. (16 cm) | 4.65 in. (11.9 cm) |
| SL.2250.LSA | LED Beacon Class 1 with Standard Mount (3 hole flange with three 12 in. wire pigtails) Optional 1 in. pipe mount. | 2250 | 6.3 in. (16 cm) | 4.65 in. (11.9 cm) |



LED1350 CLASS II LED BEACONS

features new patent-pending cooling system

LED1350 CLASS II LED BEACONS provide superior performance and exceptional value. These lights feature an ultra high efficiency power supply that produces more flashes while reducing the power draw, which minimizes maintenance and replacement costs. LED1350 LED Beacons are independent lab-certified to meet SAE J845 Class II requirements and CA Title 13 and the circuit board is protected against reverse polarity. These durable lights are built with heavy duty materials to withstand the harsh weather and working conditions frequently experienced in construction and other industrial applications.

- Integrated heat sink allows LEDs to be driven at higher intensities without sacrificing performance
- Can be used as a steady burn, non-flashing beacon
- Lens and dust cover made from UV-stabilized polycarbonate
- Only high powered LED beacon on the market that can be used as a steady burn, non-flashing beacon
- 10 changeable flash patterns including high intensity rotational light output
- Intelligent automatic dimming control included
- Magnet Mount option includes Neodymium anti-scratch magnets that are positioned wider on the base for superior holding power while eliminating vehicle scratches and scuffs
- Dual power plug switch allows user to easily switch flash patterns without leaving driver seat (including off)

6 inch dome



4 inch dome



Integrated Heat Sink to control heat

**INDEPENDENT LAB-CERTIFIED
TO MEET SAE-J845 CLASS
I REQUIREMENTS AND
CALIFORNIA TITLE 13**

MAINTAINS HIGHER LIGHT INTENSITY BY ELIMINATING HEAT

The base, lens and integrated heat sink of these beacons are designed to pull heat away from the LED lights. The heat is dissipated by air continually flowing through the inner heat sink. This enables

brighter modes of operation, including the slower rotational modes that produce large amounts of heat. All of this is done while still maintaining a water-proof compartment for all of the electronics.



| | LED1350 Specifications |
|--------------------------|---|
| Lens Color | Amber |
| Operating Voltage | 12-48 Volts, DC |
| Maximum Current | 750 mA @ 12 VDC |
| Flash Patterns | 10 Flash Patterns including Steady, Rotational Flash, HexaFlash, PentaFlash, Quad, Double, Day/Night mode, and more. |
| Flashes Per Minute (FPM) | 120-360 Range (Varies per mode) |
| Lumen Output | 1350 |
| LED Count | 12 LEDs |
| Base Diameter | 6.4 Inches |
| Overall Height | High Dome - 6 in.; Low Dome - 4 in. |
| Mounting | Standard - 3 hole flange with three 12 in. wire pigtails. Optional bolt on attachment for 1 in. NPT pipe mount; Magnet - Combination 3 hole flange and 100 lb. pull magnet mount including 15 ft straight cord and 2-way switch power plug. Optional bolt on attachment for 1 in. NPT pipe mount. |
| Approval | Independent Lab Certified, SAE-J845 Class I; CA Title 13 |
| Temperature Range | -60° F to 140° F (-50° C to 60° C) |
| Warranty | 5 Year |

ADVANTAGES OF LED1350 CLASS II LED BEACONS

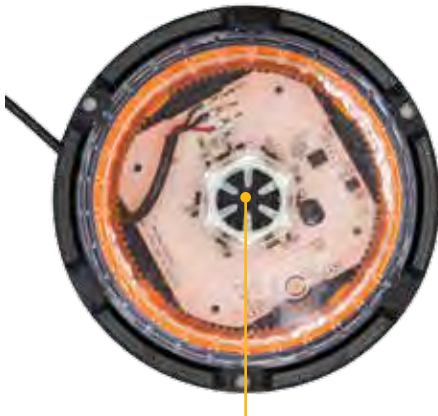


Integrated heat sink to control heat

Dome is now UV stabilized polycarbonate optic lens and clear CA 13 compliant dust cover and available in either a 4 in. or 6 in. height for increased visibility

High efficiency power supply produces multiple high intensity flashes while minimizing or eliminating RFI-producing spikes and electrical noise

2-Way Switch Power Plug



Integrated Heat Sink to control heat

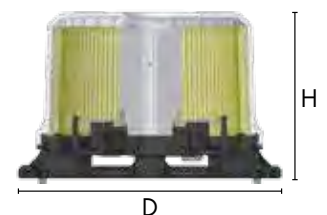
Optional Neodymium anti-scratch magnets are positioned wider on the base for superior holding power



15 ft. power cord with 2-way switch power plug

HEAVY DUTY LED1350 BEACONS

| Model | Description | Lumens | Diameter | Height |
|-------------|---|--------|--------------------|--------------------|
| SL 1350.HMA | LED Beacon Class II with Magnet Mount (3 hole flange, and 100 lb. pull magnet mount including 15 ft straight cord and 2-way switch power plug) Optional 1 in. pipe mount. | 1350 | 6.4 in. (16.25 cm) | 6.5 in. (16.5 cm) |
| SL 1350.HSA | LED Beacon Class II with Standard Mount (3 hole flange with three 12 in. wire pigtails) Optional 1 in. pipe mount. | 1350 | 6.4 in. (16.25 cm) | 6.5 in. (16.5 cm) |
| SL 1350.LMA | LED Beacon Class II with Magnet Mount (3 hole flange, and 100 lb pull magnet mount including 15 ft straight cord and 2-way switch power plug) Optional 1 in. pipe mount. | 1350 | 6.4 in. (16.25 cm) | 4.65 in. (11.9 cm) |
| SL 1350.LSA | LED Beacon Class II with Standard Mount (3 hole flange with three 12 in. wire pigtails) Optional 1 in. pipe mount. | 1350 | 6.4 in. (16.25 cm) | 4.65 in. (11.9 cm) |



LED300 CLASS III BEACONS

features superior performance & exceptional value

LED300 Class III LED Beacons provide superior performance and exceptional value. These lights feature a UV-stabilized polycarbonate dome and four high intensity LEDs for increased visibility.

LED300 LED BEACONS are independent lab-certified to meet SAE-J845 Class III requirements and the circuit board is protected against reverse polarity. These durable lights are built to withstand the harsh weather and working conditions frequently experienced in industrial applications.

- Four high intensity LEDs for increased visibility
- Can be used as a steady burn, non-flashing beacon
- High efficiency power supply
- Dome made from UV-stabilized polycarbonate
- Meets SAE-J845 Class III requirements
- Easy twist-on dome made from durable, UV-stabilized polycarbonate
- 8 flash patterns including steady
(Additional Flash Patterns can be programmed)
- Magnet Mount option includes Neodymium anti-scratch magnets that are positioned wider on the base for superior holding power while eliminating vehicle scratches and scuffs
- Dual power cord switch allows user to easily switch flash patterns without leaving driver seat (including off)
- Optional 1/2 in. NPT Pipe Mount available as an accessory
- Made in the USA



| | LED300 Specifications |
|--------------------------|--|
| Lens Color | Amber, Blue, White, Green, Red |
| Operating Voltage | 12-48 Volts, DC |
| Amps | 200mA to 700mA @ 12 Volts, DC |
| Flash Patterns | 8 Flash Patterns including Steady, HexaFlash, PentaFlash, Quad, Double, Day/Night mode and more. (Additional Flash Patterns can be added) |
| Flashes Per Minute (FPM) | 120-360 Range (Varies per mode) |
| Lumen Output | 300 |
| LED Count | 4 High Intensity LEDs |
| Base Diameter | 5.2 inches |
| Overall Height | 4.4 inches |
| Mounting | Standard - 3 hole flange with three 12 in. wire pigtails; Magnet - Combination 3 hole flange with 40 lb pull magnet mount including 15 ft straight cord and 2-way switch power plug. 1/2 in. NPT Pipe mount kit sold separately. |
| Approval | Independent Lab Certified SAE-J845 Class III |
| Temperature Range | -60° F to 140° F (-50° C to 60° C) |
| Warranty | 5 Year |



**MAGNET
MOUNT BASE**

**INDEPENDENT LAB-CERTIFIED TO MEET
SAE-J845 CLASS III REQUIREMENTS.**

ADVANTAGES OF LED300 CLASS III LED



Durable materials used to withstand the harsh weather and working conditions frequently experienced in industrial applications

Easy twist-on dome made from UV-stabilized polycarbonate for increased visibility

Electronics are potted in epoxy, which protects against vibrations, dust, and water - the leading cause of failure



Optional 1/2 in. NPT Pipe Mount Kit

2-Way Switch Power Plug



STANDARD MOUNT



3 Hole Flange with three 12 inch wire pigtails

Optional Neodymium anti-scratch magnets with superior holding power

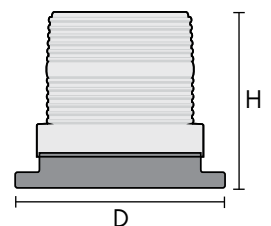
MAGNET MOUNT



15 ft. straight cord and 2-way switch power plug

GENERAL PURPOSE LED300 LED BEACONS

| Model | Description | Lumens | Diameter | Height |
|---|---|--------|-------------------|-------------------|
| SL300.M* | LED Beacon Class III with Magnet Mount (Combination 3 hole flange with 40 lb pull magnet mount, including 15 ft straight cord and 2-way switch power plug) | 300 | 5.2 in. (13.2 cm) | 4.4 in. (11.2 cm) |
| SL300.S* | LED Beacon Class III with Standard Mount (3 hole flange with three 12 in. wire pigtails) | 300 | 5.2 in. (13.2 cm) | 4.4 in. (11.2 cm) |
| PEPEMOUNT300 | Optional 1/2 in. NPT Pipe Mount for the LED300 LED Beacon only | | | |
| * SPECIFY LENS COLOR AFTER MODEL NUMBER: A = AMBER, R = RED, W = WHITE, B = BLUE, G = GREEN | | | | |



STROBE LIGHTS

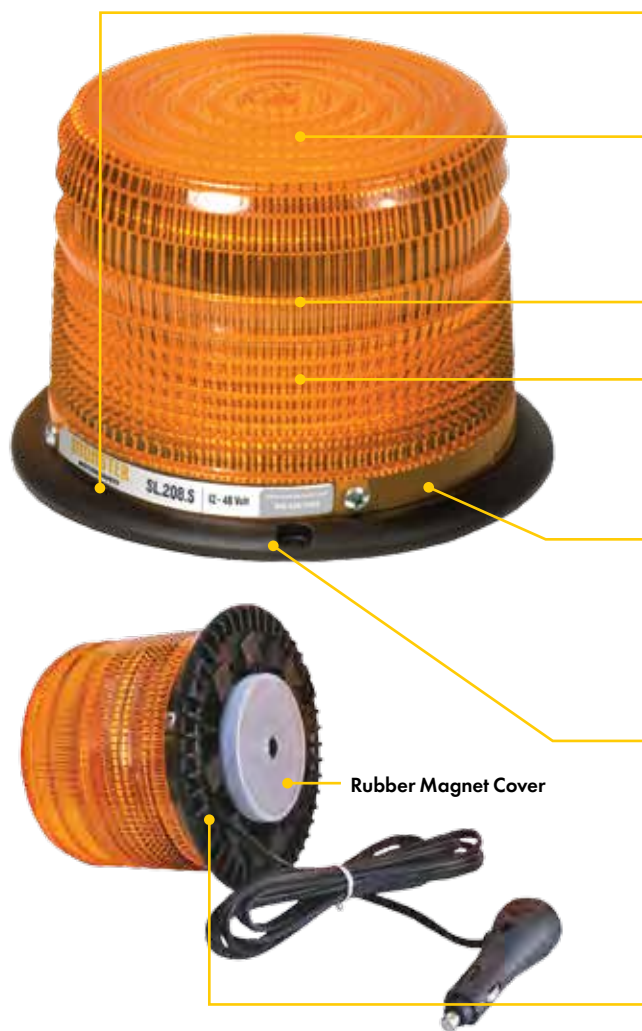
The most intelligent strobe light on the market

MONSTER STROBE LIGHTS provide superior performance and exceptional value. With four exclusive user-selectable operating patterns, our Heavy Duty and Micro Strobes provide multiple strobe functions in one light. These lights feature a state-of-the-art, ultra high efficiency power supply that produces more flashes while reducing the power draw, minimizing maintenance and replacement costs. STROBE LIGHTS are independent lab-certified to meet SAE J845 Class I requirements and are reverse polarity circuit board protected.

For easy mounting MONSTER HEAVY DUTY 310 STROBES come standard with a universal combination 1 in. NPT Pipe mount with 3-hole flange base, or adding an optional magnet mount kit makes it an all in ONE strobe to minimize inventory costs. Lights include reverse polarity circuit board protection. These durable lights are built with heavy duty materials to withstand the harsh weather and working conditions frequently experienced in construction and other industrial applications. They are rated at operating temperatures ranging from -60° F to 140° F (-50° C to 60° C).

- Independent Lab-Certified SAE J845 Class I
- Combination Mount reduces inventory requirements
- Ambient sensing mode changes
- 4 User selectable patterns, including Ultra-bright HexaFlash™, Penta-Flash™, Quad and Double
- The most intelligent strobe light on the market

ADVANTAGES OF STROBE LIGHTS



Combination 1 in. NPT pipe mount and Universal 3-hole flange base

Dome is made from UV-stabilized polycarbonate and is available in either a 4.25 in. or 6.25 in. height for increased visibility

Replaceable 10 watt helix flash tube

Ceramic-potted flash tube base reduces heat and extends flash tube life

Electronics are potted in epoxy, which protects against vibrations, dust, and water - the leading cause of failure

High efficiency power supply produces multiple high intensity flashes while minimizing or eliminating RFI-producing spikes and electrical noise

Magnetic Mount with 10 ft power cord and lighter plug

INDEPENDENT LAB-CERTIFIED TO MEET SAE J845 CLASS I, II & III REQUIREMENTS.



MICRO STROBE



HEAVY DUTY

STROBE TYPE SPECIFICATIONS

| | Micro Strobe - SL208 | Heavy Duty - SL310 |
|--------------------------------------|--|---|
| Lens Color | Amber, Blue, Clear, Green, Red | Amber, Blue, Clear, Green, Red |
| Operating Voltage | 12-48 Volts, DC | 12-48 Volts, DC |
| Amps | 1 Amp @ 12 Volts, DC | 1 Amp @ 12 Volts, DC |
| Flash Pattern | 4 modes including HexaFlash™, PentaFlash™, Quad, Double, and Day/Night mode | 4 modes including HexaFlash™, PentaFlash™, Quad, Double, and Day/Night mode |
| Flashes Per Minute (FPM) 2250 Lumens | 120-360 Varies per mode | 120-360 Varies per mode |
| Joule Rating | 12.5 Joules | 12.5 Joules |
| Base Diameter | 5.125 in. | 6.4 in. |
| Overall Height | 4.6 in. | L= Low Dome 4.4 in.; H= High Dome 6.25 in. |
| Mounting | 3 hole flange or 80 lb pull magnet mount with 15 ft. power cord with 2-way switch power plug | Combination 1 in. NPT pipe mount with 3 hole flange OR 100 lb. pull magnet mount kit with 10 ft. straight cord with lighter plug and built in on/off switch. |
| Approval | Independent Lab Certified SAE J845 Class II | Independent Lab Certified SAE J845 Class I; Title 13 |
| Temperature Range | -60° F to 140° F (-50° C to 60° C) | -60° F to 140° F (-50° C to 60° C) |
| Warranty | 2 Year, excluding strobe tube | 2 Year, excluding strobe tube |

MICRO STROBE - SL.208

| Model | Description |
|--|--|
| SL208.S.* | Micro Strobe with Standard 3 hole flange mount and three 12 in. pigtails |
| SL208.M.* | Micro Strobe with Magnetic Base and Power Cord |
| O3.SL208.TUBE | Replacement Linear Flash Tube |
| Z507.03 | Replacement Lens for Micro Strobe |
| *SPECIFY LENS COLOR AFTER MODEL NUMBER: A = AMBER, R = RED, W = WHITE, B = BLUE, G = GREEN | |



HEAVY DUTY STROBE - SL.310

| Model | Description |
|--|---|
| SL310.HS.* | HD 310 Strobe with 6.25 in. Dome and 1 in. NPT Pipe Mount with three 12 in. pigtails |
| SL310.LS.* | HD 310 Strobe with 4.25 in. Dome and 1 in. NPT Pipe Mount with three 12 in. pigtails |
| SL.KIT | 100 lb pull magnet with hardware and 15 ft straight cord with 2-way switch power plug |
| O3.HD310.TUBE | Replacement Helix Flash Tube |
| Z450.034 | Replacement 4.4 in. Low Dome Lens |
| Z450.036 | Replacement 6.25 in. High Dome Lens |
| *SPECIFY LENS COLOR AFTER MODEL NUMBER: A = AMBER, R = RED, W = WHITE, B = BLUE, G = GREEN | |





LED300 Class III Beacon on truck.



Triangular Vehicle Identification Light on a dozer.



Barricade lights at construction site.



48 in. x 36 in. Rectangular Vehicle Identification Light on a mine dragline.

[illegible]



MONSTER™

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EMAIL: sales@checkers-safety.com

www.monster-safety.com



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Checkers Safety Group® is committed to providing revolutionary product designs and visionary safety solutions that protect people, assets, and the environment.

CHECKERS' FAMILY OF BRANDS:

