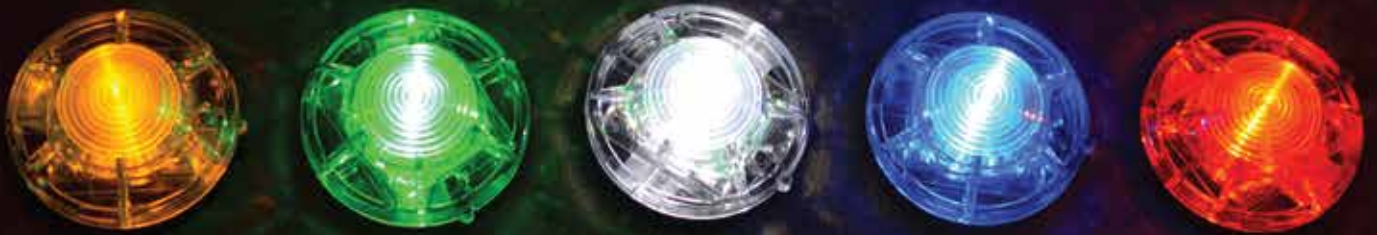




FLARE ALERT

LED LIGHTING



LED BEACONS >>>>

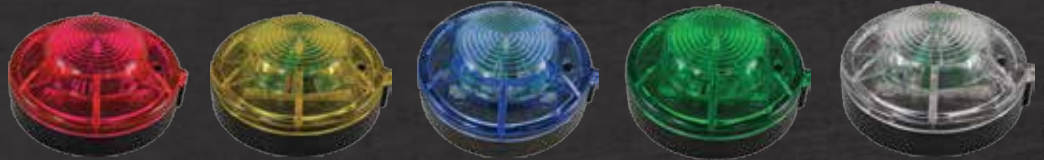
Beacon

- Beacon Red (#29DX77)
- Beacon Yellow (#29DX78)



Beacon Pro

- Beacon Pro Red (#29DX85)
- Beacon Pro Yellow (#29DX86)
- Beacon Pro Blue (#29DX87)
- Beacon Pro Green (#29DX88)
- Beacon Pro White (#29DX89)



Small Kit

- Beacon Small Kit Red (#29DX79)
- Beacon Small Kit Yellow (#29DX80)
- Beacon Pro Small Kit Red (#29DX90)
- Beacon Pro Small Kit Yellow (#29DX91)
- Beacon Pro Small Kit Blue (#29DX92)
- Beacon Pro Small Kit Green (#29DX93)
- Beacon Pro Small Kit White (#29DX94)



Large Kit

- Beacon Large Kit Red (#29DX81)
- Beacon Large Kit Yellow (#29DX82)
- Beacon Pro Large Kit Red (#3LXD9)
- Beacon Pro Large Kit Yellow (#29DX95)
- Beacon Pro Large Kit Blue (#29DX96)
- Beacon Pro Large Kit Green (#29DX97)
- Beacon Pro Large Kit White (#29DX98)



Large Kit with Accessories

- Beacon Kit Red (#29DX83)
- Beacon Kit Yellow (#29DX84)
- Beacon Pro Kit Red (#29DX99)
- Beacon Pro Kit Yellow (#29DY01)
- Beacon Pro Kit Blue (#29DY02)
- Beacon Pro Kit Green (#29DY03)
- Beacon Pro Kit White (#29DY04)



WAYS TO BUY >>>

LED Beacons (without Accessories)

Key Features:

- Super bright LED technology
- Magnetic
- Crush and water resistant
- Requires four (4) AA batteries to operate
- No tools needed for battery change
- Beacons include 0.5w LED
- Beacon Pro include 1.0w LED

Small Kits with LED Beacons

Kit Includes:

- 1 small storage bag
- 3 LED Beacons or Beacon Pro

Large Kits with LED Beacons

Kit Includes:

- 1 large storage bag
- 8 LED Beacons or Beacon Pro

Large Kits with LED Beacons and Accessories

Kit Includes:

- 1 large storage bag
- 8 LED Beacons or Beacon Pro
- 8 Cone Adapters
- 8 Weighted Bases
- 32 AA batteries



WHY FLAREALERT >>>

The FlareAlert Emergency Beacon

The FlareAlert flares are battery-powered emergency LED beacons. They contain 1 high output LED and only require four (4) AA batteries to operate. We offer two (2) types of flares: the Beacon and the Beacon Pro.

Why LED Beacons?

SAFETY



FlareAlert LED Beacons are a safe alternative for all indoor and outdoor work settings. FlareAlert LED Beacons emit no toxic fumes or smoke and pose no risk of igniting flammable materials or liquids.

SAVINGS



Powered by four (4) AA batteries, the FlareAlert Beacon can flash for up to 140 hours on a set of alkaline batteries. Our Beacons cost pennies per hour to operate, provide hours of light, are reusable, and have no expiration date.

VERSATILITY



FlareAlert LED Beacons are portable, battery-powered LED lights for use in a variety of situations. Common uses include: traffic safety, marking heavy machinery, non-verbal communication, hazardous area marking, distinguishing landing zones, and general warehouse safety.



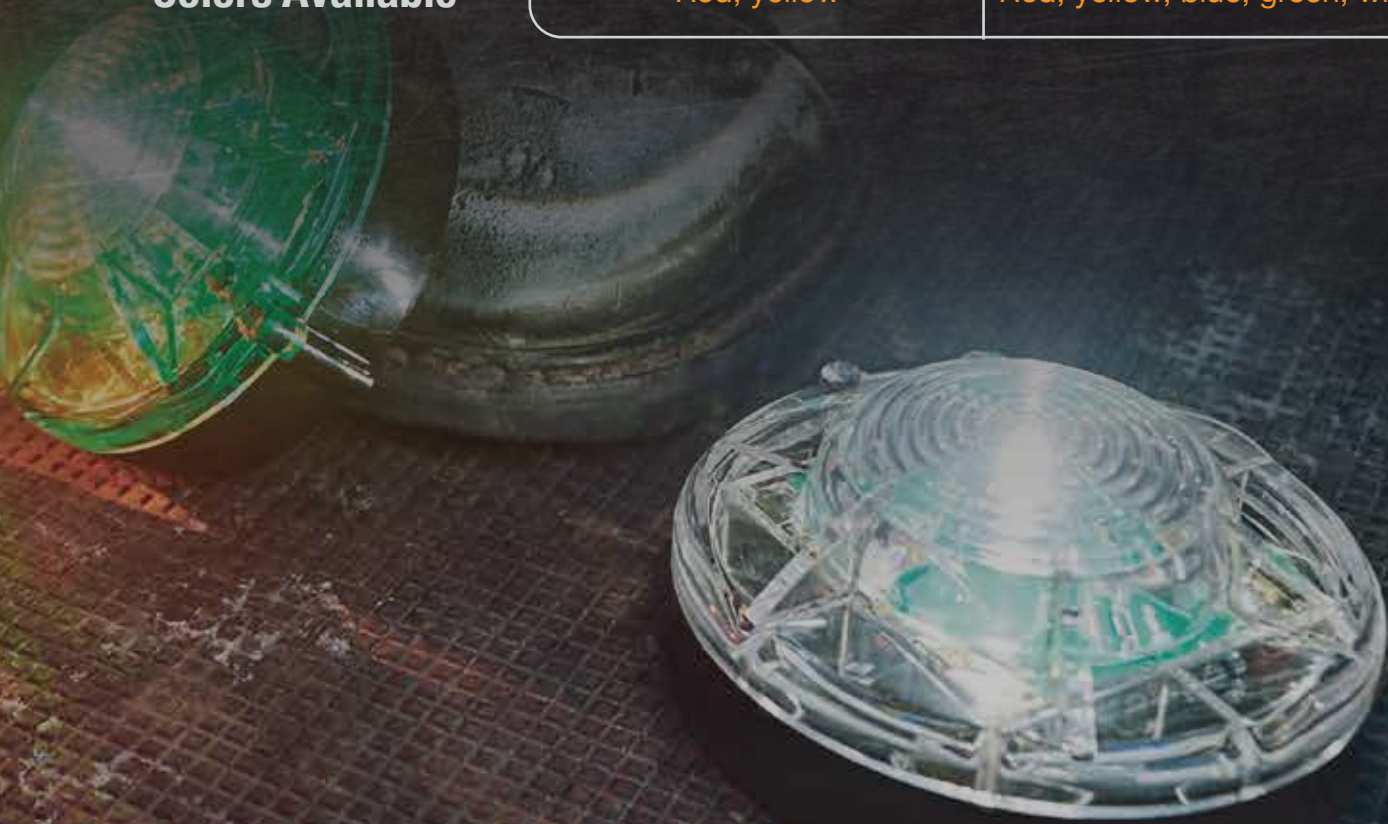
BEACON & BEACON PRO >>>



BEACON

BEACON PRO

LED/Brightness	0.5w LED	1.0w LED
Crush Resistance	20,000 lb vehicle	20,000 lb vehicle
Modes	Flash/Steady	Flash/Steady
Battery Life	Flash mode: 140 hrs Steady mode: 40 hrs	Flash mode: 60 hrs Steady mode: 20 hrs
Batteries Required	4 AA alkaline batteries	4 AA alkaline batteries
Specifications	3.75" x 3.75" 1.75" 8 oz (with batteries)	3.75" x 3.75" 1.75" 8 oz (with batteries)
Colors Available	Red, yellow	Red, yellow, blue, green, white



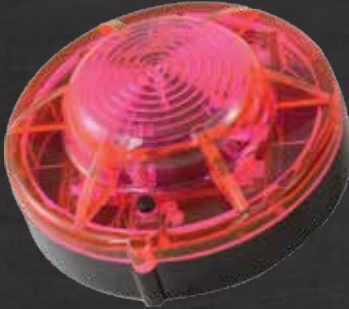
FEATURES >>>

Modes

FlareAlert LED Beacons include flash and steady modes for various situations

Lens Color Options

different colors for any application



Crush Resistant Lens

withstands the weight of a 20,000 lb vehicle



Rubber Feet

prevents sliding and scratching on vehicles and equipment



Quick Release

for easy battery change



Magnetic Base

sticks to vehicle or metal objects for increased visibility

ACCESSORIES >>>



Weighted Base

Heavy enough to withstand strong winds and perfect for landing zones. Attaches to the magnetic base of the Beacon.



Cone Adapter

The Cone Adapter allows you to place one or two beacons on top of the traffic cone. The magnets in the base of the Beacon/Beacon Pro adhere to the metal cone adapter.



Cone Adapter and Weighted Base (Ground Stand)

Combine the Cone Adapter and the Weighted Base to create an effective way to elevate the Beacon.



FINDING SOLUTIONS >>>

Are your customers worried about safety?

With any warehouse, station, or high traffic work setting comes a busy atmosphere. That coupled with heavy machinery and vehicles creates a heightened potential for accidents. These accidents can be extremely costly and detrimental for any business. Using the magnetic LED beacons, simply attach to any metal surface for a highly visible layer of communication which greatly reduces the risk of accidents.

COMMERCIAL & MANUFACTURING SOLUTIONS WE OFFER



Do your loading docks create problems for drivers?

Our magnetic LED beacons are a great way to make it easy on drivers to avoid obstacles.

How do you mark spills or cautionary areas?

Our beacons work great as clear, unmanned visual communication.

Do you have your own system of non-verbal communication?

Use our beacons to clearly indicate urgency, do not disturb, place here etc.

HEALTH CARE SOLUTIONS WE OFFER



Do you need to set up landing zones?

Use our beacons to clearly establish the landing zone perimeter.

Do you have your own system of non-verbal communication?

Use our beacons to clearly indicate urgency, do not disturb, place here etc.

How do you mark spills or cautionary areas?

Our beacons work great as clear, unmanned visual communication to appropriately mark trouble spots.



ACCIDENT SCENES



DUI
CHECKPOINTS



HELICOPTER
LANDING ZONES



LANE CLOSURES



WAREHOUSE
SAFETY



NON-VERBAL
COMMUNICATION



HEAVY
MACHINERY



LOADING DOCKS

GOVERNMENT SOLUTIONS WE OFFER

Are your accounts using strike flares?

If they are, those officers, firefighters and EMT techs are burning their boots and uniforms extinguishing strike flares. This is a major safety and cost issue.

Are you looking for an effective, consistent means of saving the department money?

Strike flares are cheaper per flare, but can only be used one time. The cost per hour of use for a strike flare is \$6.38 compared to the 2¢ cost per hour of use for an LED beacon.

Are you familiar with the storage risk of strike flares?

Strike flares can be dangerous, even when not lit, if not stored properly in your vehicle. The plastic lid can pop off, exposing the ignition button and striker, and can catch fire with friction.

Are you worried about the potential for strike flares to start a wildfire?

On average 7 million acres burn from wildfires every year in the U.S.. Strike flares burn at 446° F and can ignite spilled oil or gasoline and start brush fires. Strike flares contain potassium perchlorate, sulfur, and strontium nitrate, dangerous chemicals to ingest. An unburned 20 minute strike flare can pollute 2.2 acre-feet of water.





NOTES >>>



POTENTIAL CUSTOMERS/USES FOR THIS PRODUCT:

COLORS OF INTEREST:

☐ Red

☐ Yellow

☐ Blue

☐ White

☐ Green



ADDITIONAL NOTES:



AVAILABLE THROUGH

GRAINGER[®]

||| FOR THE ONES WHO GET IT DONE