

GloBug Lighting System



See the Light

The heart of the GloBug System is our innovative Balloon Light. All models offer a combined E-Ballast, roll cage bulb protector, and automatic fan assembly. Also, GloBug balloons are made from a fire retardant material. This diffused lighting system is available in a variety of configurations and offers the finest glare-free lighting system in the industry.

A full variety of balloon styles...



GBBAL115D — Balloon fits all E-ballast 1,000 watt units

Reflector top
Holds 12" x 43" optional
message strips.



GB36S — Ballon fits all, E-ballast 1,000 watt units (The slightly larger GB36 is recommended for DOT work)

Holds 36" x 36" optional message strips.

Meets most DOT standards for glare-free road work



GB48 — Balloon fits all E-ballast 1.000 watt units

Holds 48" x 48" optional message strips.

Meets most DOT standards for glare-free road work



GBB85D — Balloon comes standard on all 400 watt units

Holds 9" x 31½" optional message strips.

GBP — Lamp Assembly



GBP — Complete lamp/balloon assembly — 1,000 watts

Reflector top
Holds 12" x 43" optional message
strips.



GB12BP — Complete lamp/balloon assembly — 400 watts

Holds 9" x 31½" optional message strips.

We've got you covered.

A protective canvas balloon cover is included with each unit.

Use GloBugs on these and other applications:

- Road construction
- Search and rescue
- Special events
- Parking lot lighting
- Parties
- Maintenance
- Mining

- Flagger stations
- Disaster relief
- Night parking
- Emergency repairs
- Landscaping
- Farming and agriculture
- Forensic lighting ...and many more

Brand new 1,000 watt lamp design

Standard on all 1000 watt systems, our new design features...

- Patent-pending E-ballast with 1000 watt Metal Halide bulb
- Reduced component weight for easier handling and transportation
- Low starting current requirement just 9.3 amps
- Quick restrike time 3 to 5 minutes
- Universally adaptable to all AC power supplies — accepts 50/60Hz, 100-240V
- Patent-pending lamp cage design extends to accommodate larger balloons

