EXLBG Wall Mount (-W)





Accessories

Order Separately

EX-DR Straight Dome Reflector EX-AR 30° Angle Reflector

EX-XP1R Single-Face Exit Kit Attached

to the EXLBG Fixture. Housing is 18-Gauge Steel with a Grey Powder-Coat Finish. Red Letters. Arrows Included. (Double Face and Green Letters Available.)

EX-XP3R Three-Face Exit Kit. White Acrylic Triangle Attaches

to the EXLBG Fixture. Red Letters. Arrows Included.

EX-SEA.50 Swivel Elbow Arm for

1/2" Conduit

EX-SEA.75 Swivel Elbow Arm for

3/4" Conduit

Usage

The EXLBG Series is Designed for Mounting in a Hazardous Location that is Remote from its 6-Volt or 12-Volt Power Source.

Location

If the Power Source Must be Located within the Hazardous Area, Use the "HE Series" Power Units in the "Special-Use Products" Section of this Catalog. If the Power Source can be Mounted in a Non-Hazardous Area, Use any Standard Emergency Light in the "Industrial Products" Section of this Catalog. The Total Remote Load Must be at the Same Voltage as the Power Source and Must Not Exceed the 1.5-Hour Capacity Rating of the Power Source.

Important

The Proper Wire Size Must be Used to Connect the Remote Load to the Power Source. See the "Wiring Distance Reference" Chart in the "Technical Information" Section of this Catalog. For Longer Wire Runs (Distance from the Power Unit to the Remote Fixture), Use 12-Volt Equipment.

Series Features

- For Use in:
 - Class I, Div. I & II, Groups C & D
 Class I, Div. I & II, D Paint Spray
 Class II, Div. I & II, Groups E, F & G
 Class III
- 6- or 12-Volt Operation
- Halogen 10-Watt or 20-Watt Lamps
- Heavy Cast Aluminum Construction
- Grey Epoxy Powder-Coat Finish
- Heat- and Impact-Resistant Prismatic Glass Globe
- Die Cast Guard
- Ceiling- and Wall-Mount Fixtures have Universal Junction Box with (4) Tapped Holes for 1/2" Rigid Conduit and (3) Close-Up Plugs (3/4" Available)
- Pendant-Mount Fixture has 1/2" Top Hub (3/4" Available)









FX-XP3R FX

EX-XP1R

Ordering Information

EXLBG	6	-W	-H20
Series	Lamp Voltage 6 12	Mounting Type W – Wall C – Ceiling P – Pendant	Halogen Lamp Wattage H10 – 10 Watts H20 – 20 Watts