Type No. ______

Job Name _____

Catalog No.





HAZP76



Pendant Mount

Explosion Proof Lighting Fixtures

INCANDESCENT

AC Only, Emergency Operation, or AC/Emergency Operation

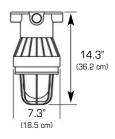
COMPACT FLUORESCENT

AC Only or AC/Emergency Operation

UL Listed for Use in Hazardous Areas



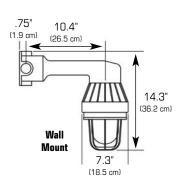
HAZC126

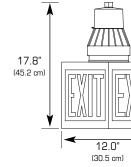


Ceiling Mount



HAZW106





HAZP126 with EFK

Pendant Mount with Optional
Exit Accessory

Dimensions are approximate and subject to change.

HAZ Series Fixtures

- Copper-free aluminum construction
- · High impact, heat resistant globe
- · Cast aluminum globe guard
- · Corrosion-resistant, epoxy powder coat finish
- Stainless steel external hardware
- Ceiling and wall mount fixture has universal junction box with four tapped holes for 3/4" rigid conduit (3 close-up plugs provided)
- Pendant mount fixture has 3/4" top hub
- Utilizes halogen incandescent or compact fluorescent lamps
- Optional exit accessory

Code Compliance

- UL listed for use in :
- Class I: Div. 1, Groups C & D, Zones O, 1 & 2,

Groups IIA, IIB + H2 & IIC

- Class I: Div. 2, Groups C & D, Zone 2, Groups IIA, IIB + H2 & IIC
- Class II: Div. 1, Groups E, F & G
- Class II: Div. 2. Groups F & G
- Class III
- Temperature performance ratings (maximum ambient temperature 160°C)
 - P13, P26, 76, 106, 126, 1212 = T6

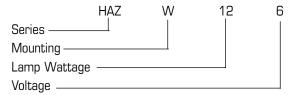
Explosion Proof Lighting Fixtures

Ordering Information

HAZ				
SERIES	MOUNTING	LAMP WATTAGE	VOLTAGE ¹	ACCESSORIES (Ordered Separately)
HAZ = Hazardous Fixture	P = Pendant C = Ceiling W = Wall	AC ONLY NON-EMERGENCY Blank = Incandescent P13 = 13W Compact Fluorescent P26 = (2) 13W Compact Fluorescent EMERGENCY ONLY Incandescent 76 = 6V, 7W Halogen 106 = 6V, 10W Halogen 126 = 6V, 12W Halogen 1212 = 12V, 12W Halogen AC/EMERGENCY Compact Fluorescent P7 = 7W Compact Fluorescent ²	AC ONLY Incandescent Blank = AC Only Compact Fluorescent 120 = 120 VAC 277 = 277 VAC	AR = 25° angle dome reflector EFK = Exit accessory kit

NOTES: 1) Voltage designation required only for non-emergency luminaires utilizing compact fluorescent lamps (not included). Incandescent, non-emergency models use (1) 150W A19 lamp (not included). 2) For "Normally On" use exclusively with ESBSPN14 Emergency Power Unit. Maximum remote mount distance is 8 feet.

Ordering Example



Directional Head



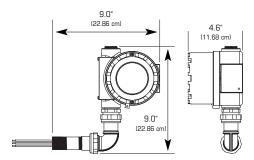
EVLA12

- Class I, Div. 1 & 2, Groups B⁺, C & D; Class II, Div. 1, Groups E, F & G; Class III; NEMA 3, 3R, 12
- Temperature performance ratings: Class I = T4A; Class II = T3B; Class III = T3B. Maximum ambient temperature is 55°C
- Can be attached or remoted from ESBS50 or remoted from a non-hazardous area via a 12 VDC battery unit (i.e. B200)
- 12V, 12W halogen lamp included
- Fully adjustable head assembly
- Epoxy coated, copper-free cast aluminum construction

ORDERING INFORMATION (Ordered Separately)

+ To order for Group B, add suffix "GB"





ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



