



HLPC Series

Class 1, Div 2 Hazardous Location
Photocell Assembly

Rev 8-8-2017

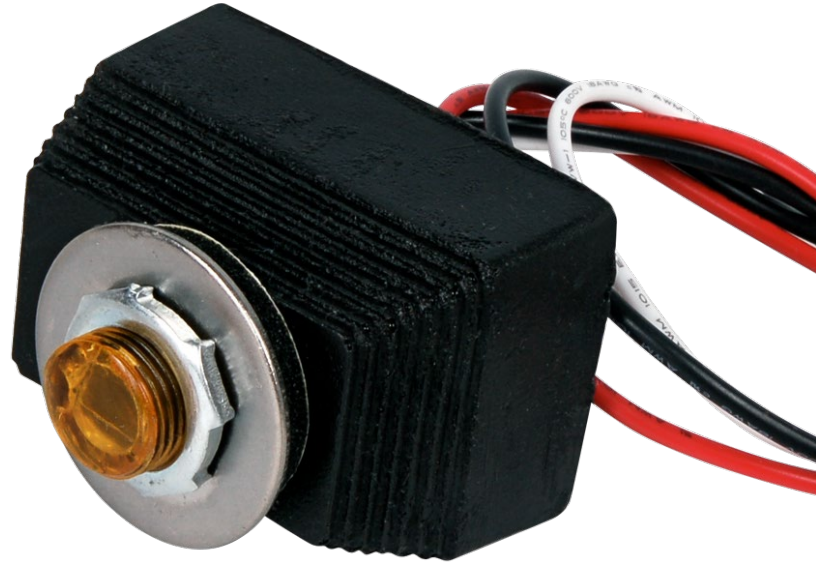
Intelligent Device
ECOSYSTEM
classic



Features

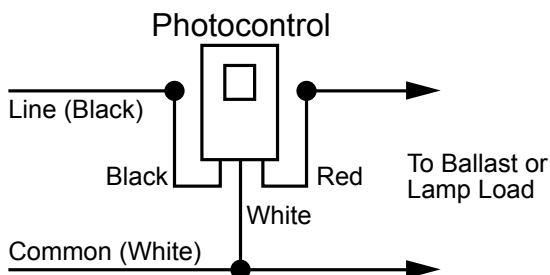
The HLPC is a rugged Hazardous Location Photocell Assembly for a variety of voltages for Class 1, Division 2 applications.

- Voltage Configurations:
 - A) HLPC-120 for 120V applications
 - B) HLPC-208-277 for 208V to 277V applications
- 1000W, 1000VA Load Rating
- 50/60 Hz Operation
- Epoxy Encapsulation for Superior Moisture and Chemical Resistance
- One-piece molded GE Ultem 1000 translucent lens assembly, UL94V-0 compliant
- Temperature Range of -40°C to 60°C
- For use in Class 1, Division 2 applications, Groups A, B, C, and D
- Turn-on Time: <45 sec
- Turn-off Time: <45 sec
- Long Turn-On/Off Transition Time eliminates false triggering and flashing
- Kit Includes:
 - Photocell
 - Stainless Steel 5/8" Washer
 - Stainless Steel Knurled Locknut
 - Neoprene Gasket with Adhesive Back
 - (3) High Temperature 150°C Wirenuts

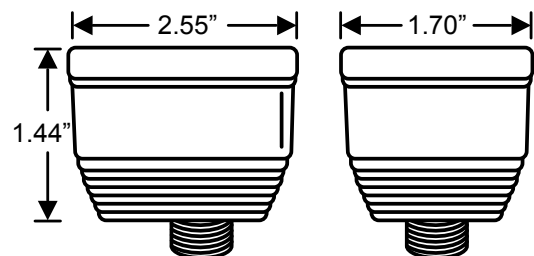


Part	Model
93056189	HLPC-120
93057151	HLPC-208-277

Wiring



Dimensions



★ **MADE IN USA** ★
Of Imported And Domestic Components

