

PPSLC50-.. Series Sealed Lens Enclosure

Waterproof Lens Enclosure for Use with Model PPROCAMS Sensor



Lens enclosure shown mounted on camera

Features

- Rugged, waterproof housing, rated IEC IP68
- Models available with acrylic or tempered optical glass windows
- Mounts directly to PresencePLUS[®] Pro model PPROCAMS sensor (when ring light is not used)

Models

Model	Description	Replacement Window Model
PPSLC50-G	Glass window	PPSLC-RG
PPSLC50-P	Acrylic window	PPSLC-RP

Specifications

Construction	Nickel-plated aluminum housing Acrylic or tempered optical glass window, depending on model
Environmental Rating	IEC IP68 (when installed on PPROCAMS)
Outside Dimensions	49.3 mm dia. by 48.9 mm long overall (1.94" dia., x 1.93" long)

Installing the Lens Enclosure

NOTE: Before installing this lens enclosure, it is recommended that a light filter be installed behind the lens. The filter improves image quality by reducing unwanted ambient light.

1. Install and focus lens.
2. Thread on lens enclosure until it is seated against the sensor.



WARNING . . . Not To Be Used for Personnel Protection

Never use these products as sensing devices for personnel protection. Doing so could lead to serious injury or death.

These sensors do NOT include the self-checking redundant circuitry necessary to allow their use in personnel safety applications. A sensor failure or malfunction can cause either an energized or de-energized sensor output condition. Consult your current Banner Safety Products catalog for safety products which meet OSHA, ANSI and IEC standards for personnel protection.

WARRANTY: Banner Engineering Corp. warrants its products to be free from defects for one year. Banner Engineering Corp. will repair or replace, free of charge, any product of its manufacture found to be defective at the time it is returned to the factory during the warranty period. This warranty does not cover damage or liability for the improper application of Banner products. This warranty is in lieu of any other warranty either expressed or implied.