

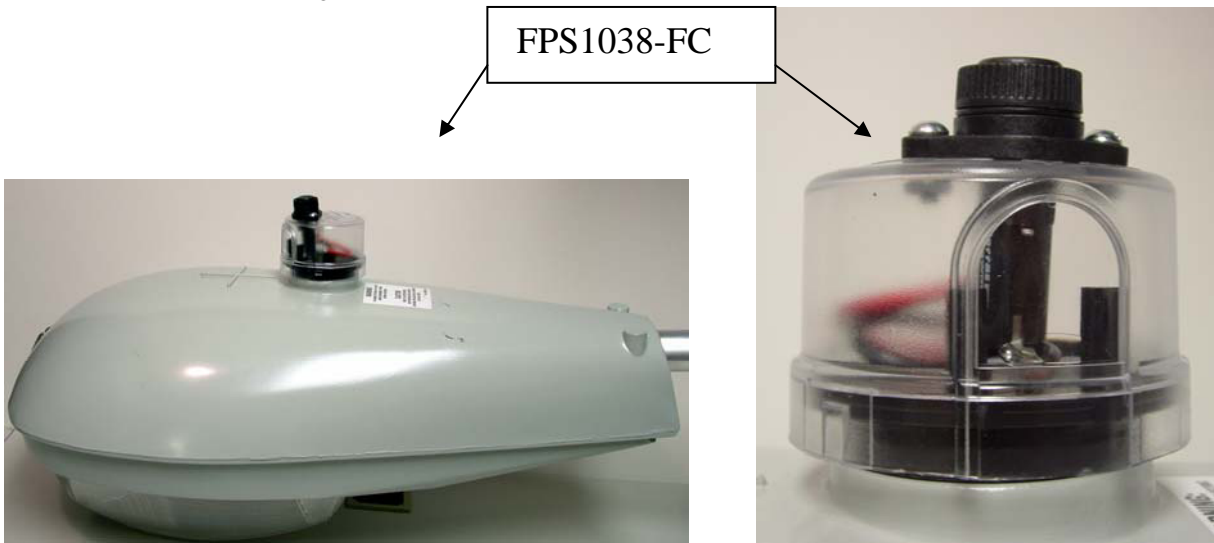
Fused Shorting Cap

The FP OLC Fused Shorting Cap meets ANSI C136.10 receptacle mounting specifications for roadway lighting equipment. It provides a permanent closed circuit between line and load. It is used when a number of luminaries are to be energized from a single photocontrol or contactor.

Circuit protection is provided by a fuse holder and 15 Amp cartridge fuse.*

Fused Shorting Caps are used on industrial, commercial, street and highway luminaries equipped with locking-type receptacles. Their use saves wiring time by providing a closed circuit from an upstream power source and also short circuit protection for the equipment and wiring. The photocontrol type construction assures weatherproof protection of the receptacle and luminaire.

* Fuse is provided by the user



SPECIFICATIONS:

- For 120-240Volt
- Removable Fuse
- UV-resistant high impact polycarbonate
- Permanent closed circuit
- 15Amp Fuse
- Weather-tight Fuse Holder

ORDERING INFORMATION:

Model	Line Voltage	Contacts	Description
FPS1038-FC	240Volt Max	Normally Closed	Replaceable Fused Shorting Cap

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