

FPN1038 Series



S1039



FPN1038-1

Shorting Caps

Locking-type caps that have the physical appearance of photoelectric controls and meet ANSI C136.10 mounting specifications for roadway lighting equipment but provide a normally closed contact (fixture always ON). All caps are rated for a maximum of 15 Amps FLA.

Application

Shorting caps are used on industrial, commercial, street and highway luminaires equipped with locking-type receptacles. Shorting caps save wiring time by providing a constant ON. Several luminaires wired to the same line breaker may be controlled from a central point using a contactor or relay, as well as weatherproof protection for the socket.

Normally-Open caps (fixture always OFF) for temporary disabling of a lighting fixture are also available.

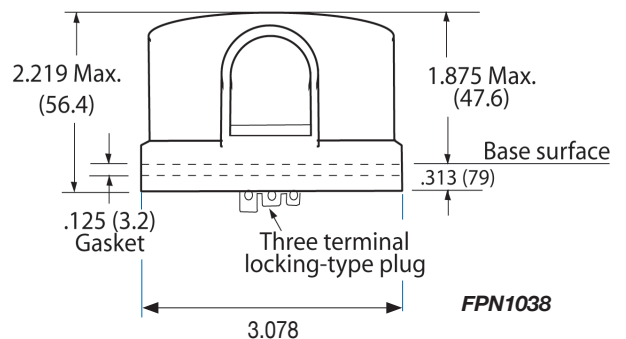
Specifications

Temperature Range: - 40° to + 70°C
- 40° to + 158°F

Housing: UV-resistant high-impact polypropylene

Dimensions: 3.078" Dia.; 2.219" H

FPN1039 low profile: Dia: 2.75" ; 1.50" H



FPN1038

Ordering Information

Model	Line Voltage	Contacts	Description
FPN1038-1	Up to 530V	N.C.	Shorting cap
FPN1038-3	Up to 530V	N.O.	Open Cap
FPN1038-FC	240V Max.	N.C.	Replaceable Fused Shorting Cap
S1039	Up to 480V	N.C.	Low Profile Shorting Cap