

640 Series Intermediate Porcelain Lampholder

UL File No. E39330
CSA File No. LR11209
Rated 75W - 250V

This unglazed porcelain socket is intended for use in high-intensity lighting systems. It operates on standard line voltage, eliminating the need for a transformer, and simplifies installation in residential and industrial situations. A brass intermediate base screw shell is standard, with a nickel-plated shell also available to order.

A harness-mounted diode dimmer control to prolong bulb life, is available by special order, and is suitable for exit lighting. The lampholder is supplied with #18 150°C XFF leads with a standard length of 18". Other lengths and types of wire are available to order including SF-1 or SF-2 for 200°C applications.

- Ideal for use in high-intensity lighting systems
- Simplifies installation

Part Number	Catalog Number/Description
F10800000009-M	640 brass screw shell with 9" #18 AWM 1015 leads strip 1/2" screw inserted
F10800000011-M	640 brass screw shell with 9" #18 XFF 150°C leads strip 1/2"
F10800000012-M	640 brass screw shell with 9" #18 SF-1 200°C leads strip 1/2"
F10802800001-M	640-280 down with 6- 3/4" #18 200°C SF-1 white strip with 5- 1/2" #18 SF-1 black to #020-075A thermal switch with #060-98040 mylar insulating sleeving closed with 6- 1/2" (AWL) #18 200°C SF-1 black strip 1/2" off switch
F10805950001-M	640-595 up and away with 26" #18 105°C black and white strip 3/8"

