

650 Series Medium Bi-Pin Fluorescent Starter Base Holder Sockets

UL File No. E41860
CSA File No. LR11209
Rated 660W - 250V

These starter base holder sockets, molded in black phenolic or white urea, are supplied with high-strength brass alloy quickwire terminals for easy wire insertion. Quickwire termination will accept #18 solid or topcoat wire. Used for independent mounting or in combination with our catalog #630-A series. This combination will provide quickwire features to both a starter socket and a lampholder.

Starter sockets with wires attached can be supplied with #18 AWG stranded, topcoat, or prebond leads. Consult the chart and dimensional drawings for information on the variation in mounting methods available. The suffix number must be added to the catalog number when ordering. Order mounting screws separately.

Part Number	Catalog Number/Description
F11600030016-M	650-3 No leads
F11600090018-M	650A-9 No leads - white
F11600110001-M	650-11 red #18 AWM 1015 topcoat (1) 7" (1) 26" lead strip 3/8"
F11600110004-M	650-11
F11600120010-M	650-12 Using PBT material for the fiber
F11600260028-M	650-26 Note: use -14 bracket mounted at 90° angle
F11600260030-M	650-26 Note: use -14 bracket mounted at 90° angle
F1020001A009-M	630A-1 / 650 combo (1) 5-1/2" #18 gauge 1015 solid black lead push-in wire lead to be inserted into right side wire port of 650
F1020001A011-M	630A-1 / 650 combo inserted, joined with black #18 AWM 1015 solid lead between the devices, (1) with 18" and (1) 6"

Table of Mounting Variations	
-3	Flat metal bracket - two holes tapped 6/32"
-9	U-shaped metal spring for snap-in attachment. 1.350" height
-11	Shallow U-shaped bracket. Height 37/64" two holes tapped 6/32"
-12	Two 9/64" diameter clearance holes
-26	-14 bracket mounted on 90° angle

Mounting Variations

