

## Fluorescent Lampholders





Medium Bi-Pin  
660W, 600V/AC

### Medium Bi-Pin

#### FEATURES

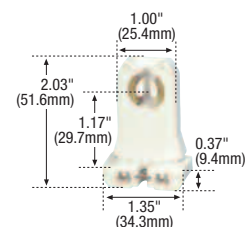
- For replacement use in fluorescent lighting fixtures.
- Use for flush or surface mounting.
- Captive pal nut for easy mounting.
- Push-in wire terminals feature release slots.

#### Fluorescent Lampholders

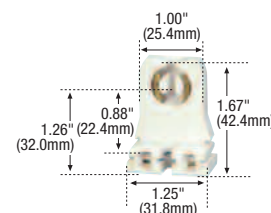
Rating		Product Type	Color	Catalog No.	  
W	V/AC				
660	600	Standard, Push Wire, Slide-On & Screw Switch	White	□ 2509W*	
		Short, Push Wire, Slide-On & Screw Switch	White	□ 2510W	
		Standard, Screw Terminals, Screw Switch	White	□ 924W	

For panel cutout dimensional data, see O-Technical Reference

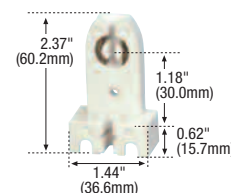
\*Not NOM certified



2509W



2510W



924W

## Pigtail Lampholders






Medium Base  
660W, 250V/AC  
660W, 600V/AC

### Medium Base

#### FEATURES

- For use in electrical equipment, harnesses, light strings and related applications.
- Wire leads are 5" (127.0mm) of color-coded stranded wire, stripped 1" (25.4mm) for easy connection.
- Rubber sockets have an extended lip to seal against bulb.
- Metal shell interiors are aluminum, 145 nickel-plated copper.
- #124 is a weatherproof socket with sealed leads where they enter husk.

#### Pigtail Lampholders

Rating		Product Type	Catalog No.	   
W	V/AC			
660	250	Phenolic, Wire Size #14 AWG	□ 722*	
660	600	Weatherproof Rubber, Wire Size #16 AWG	□ 124	
		Rubber, Wire Size #14 AWG	□ 145†	

\* Not cULus Certified

† Not UL & CSA Certified



722



145

#### Icon Key



NAFTA Compliant - see page O-30