

TESTING AND CODE COMPLIANCE

- ENERGY STAR qualified (Catalog Numbers 9860-BL/LHG, 9862-PC/PCH)
- UL as Listed
- Meets NFPA 70, NEC Section 410.8B Requirements. Can be utilized in closets and open spaces
- Meets Canadian Electric Code Requirements for use in closets with lamp guard
- Patent Pending

Medium, High Output and Slimline — Linear Fluorescent Lampholders

Specifications and Features

- Silver-plated copper alloy contacts
- Quickwire terminals accept No. 18 AWG twisted and tinned, solder-dipped or solid leads
- Lampholders are white, starter bases are black

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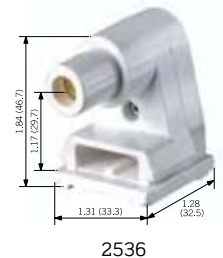
For High Output Lamps

Description	Rating	Cat. No. Plunger	Cat. No. Fixed
Screw Mount, Push-in wiring*	660W 600V	13464	13465
Same as 13464/13465 except with Internal Shunt Connection for Electronic Ballasts*	660W 600V	23464	23465
Slide-on, Shallow Base, Quickwire Terminals*	660W 600V	13550	13551
Slide-on, Shallow Base for Power Groove and Jacketed Lamps, Quickwire Terminals*	660W 600V	13556	13557



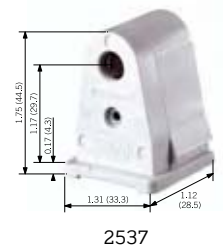
For Slimline, Single Pin Lamps

Description	Rating	Cat. No. Plunger	Cat. No. Fixed
Butt-On Surface Mounting, 12" Leads‡	660W 1000V	452	—
	660W 600V	—	453
Pedestal Base, Slide-On	660W 1000V	466	—
	660W 600V	—	467
Shallow Base, Slide-On or Lock-On Mounting, Quickwire Terminals*	660W 1000V	2536	—
	660W 600V	—	2537



For Medium Bi-Pin Lamps

Description	Rating	Cat. No. White
Thin Body, Quickwire Terminals	660W 600V	431-W
Accommodate Rapid-Start Circuits		
Pedestal type, Straight-in Wiring	660W 600V	390-1W
Through Wireways or Screw Terminals‡		
Same as above, with Starter Base‡	660W 600V	391-1W



NOM Certified except where indicated by ‡.
*Suitable for outdoor applications when properly enclosed.

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