

## LINEAR FLUORESCENT | Medium and Miniature Bi-Pin Lamp

### Medium and Miniature Bi-Pin Linear Fluorescent Lampholders

#### Features and Benefits

- Versatile snap-in mounting reduces fixture assembly time
- Quickwire terminals accept either #18 AWG (stranded, twisted or tinned), #18 AWG solid or #16 AWG solid
- Internal shunt versions stamped "S" on back for easy identification

#### Surface Mount with Leads\*

##### For Medium and Miniature Bi-Pin Lamps

Description	Rating	Cat. No. White
Rapid-Start Medium Bi-Pin, 9" leads	660W 600V	395-W
Rapid-Start Medium Bi-Pin, Disconnect (paired with Cat. No. 395-W), 9" leads	660W 600V	389-W
Miniature Bi-Pin for T5 Lamp, 6" leads	75W 250V	420-W

\*Leads are #18 AWG, 105°C plastic insulated wire



395

#### Snap-In with Quickwire

##### For Slimline, Medium Bi-Pin, High Output Lamps

Description	Rating	Cat. No. Plunger	Cat. No. Fixed
Slimline <sup>‡</sup>	660W 1000V	516	—
	660W 600V	—	517
Medium Bi-Pin, Stainless Steel Coverplate & Clip	660W 600V	—	13519
Medium Bi-Pin, Same as above, with Internal Shunt for use with Electronic Ballasts	660W 600V	23518	—
High Output 800mA and 1500mA <sup>‡</sup>	660W 600V	523	—
	660W 600V	—	524

NOM Certified except where indicated by ‡



13518

#### Dimensions for Surface Mounts

