

Fluorescent lampholders

Product description

Single pin
660W, 600V/AC

Design features

- For replacement use in fluorescent lighting fixtures
- Plunger lampholders feature non-sticking, spring-loaded plunger to hold lamp securely
- Captive pal nut for easy mounting
- Push-in wire terminals feature release slots
- Molded of durable white thermoset plastic



2506W



2504W



2510W



924W

Slimline lampholders



Rating W V/AC	Description	Color	Catalog no.	
660 600	Stationary type, push wire cap, slide-on switch	W	□ 2506W	•
	Stationary type, push wire cap, screw switch	W	□ 2503W	•

Listed to UL1570; CSA certified

Slimline lampholders



Rating W V/AC	Description	Color	Catalog no.	
660 600	Plunger type, push wire cap, slide-on switch	W	□ 2507W	•
	Plunger type, push wire cap, screw switch	W	□ 2504W	•

Listed to UL1570

Fluorescent lampholders

Product description

Medium bi-pin
660W 600V/AC

Design 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
- Molded of durable white thermoset plastic

Slimline lampholders



Rating W V/AC	Description	Lamp type	Color	Catalog no.	
660 600	Standard type, push wire, slide-on & screw switch	T8/T12	W	□ 2509W*	•
	Short type, push wire, slide-on & screw switch	T8/T12	W	□ 2510W	•
	Standard type, screw terminals, screw switch		W	□ 924W ^a	•

*Not CSA or NOM certified, ^aNot UL or CSA certified, 2509W & 2510W: Listed to UL1570; CSA certified
924: cULus Listed to UL496, file no. E5833, certified to CSA C22.2, no. 43; NOM certified

Color ordering information:

W (White)



(White)

Dimensional information: B-71 **Specification information:** Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

RoHS compliant - Page G-21