Lampholders

Our extensive lampholder line covers applications inside and outside the home, incandescent and fluorescent lamp loads, temporary lighting needs and a variety of adapters for new and replacement lighting applications. They are ideal for areas such as garages, closets, attics, basements, utility rooms, sheds and outbuildings.
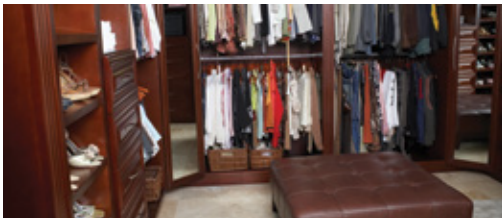
Lampholder families

Ceiling lampholders

B-58

Incandescent shell & fixture sockets

B-59

Fluorescent lampholders

B-60

Pigtail lampholders

B-62

Special use lampholder assemblies

B-62

Lampholder adapters & accessories

B-64

The Eaton difference

- Ceiling lampholders are available in keyless or pull chain styles
- Ceiling lampholders also available with a 15A 125V/AC outlet
- Top wire ceiling lampholders have terminal screws backed out and ready for wiring without removing the interior
- Lampholder adapters available in various configurations such as one socket to two outlets and one socket
- Lampholder adapters available with keyless or pull chain switch actuation

Specific lampholder solutions for today's needs

Ceiling mounts

Our vast line of porcelain and plastic ceiling mount lampholders fit a wide variety of applications and needs for every room in the home, from attic to basement, closet to garage.

See page B-58

Shown:
604

Lampholder adapters

We offer a variety of lampholder adapters that can easily add a receptacle or convert a lampholder to a receptacle for applications where a receptacle is needed but not easily accessible like attics, basements, closets and storage sheds.

See pages B-64, B-66

Shown:
718

Ceiling receptacle lampholders

Product description

Medium base
660W, 125V/AC
660W, 250V/AC
600W, 250V/AC

667

669

S788W

S1174W

Design features

- Mounts on 4" (101.6mm) outlet boxes with breakout for 3.25" (82.5mm) box mounting

- Leads are 6" (152.4mm) 221°F (105°C) insulated stranded #16 AWG, stripped 0.75" (19.0mm)

- Top wire versions have terminal screws backed out—ready for wiring—without removing interior

- Push wire terminals are top wired with two push-in terminals and two screw terminals for continuous wiring

- Pull chain devices include ball chain, 3' (0.9m) of cord, connector and end bell

- Porcelain models made of high-strength insulator porcelain; pull chain versions feature removable interiors

- Plastic models made with high-temperature thermoset plastic to reduce breakage

Porcelain ceiling lampholder   c(UL)us   NOM 426

W	V/AC	Description	Color	Catalog no.	RoHS
660	125	Two-piece, with NEMA 1-15P 2P, 2W outlet 2 screw terminals, pull chain switch, top wire	W	□ 669	•
		Two-piece, with NEMA 5-15P 2P, 3W outlet 2 screw terminals, pull chain switch, top wire	W	□ 667	•
660	250	One-piece, with feed-through, 4 screw terminals, keyless switch, top wire	W	□ 604	•
		Two-piece, with feed-through 4 screw terminals, pull chain switch, top wire	W	□ 659	•

cULus Listed to UL 496, file no. E7430; NOM certified

Plastic ceiling lampholder   c(UL)us   NOM 426

W	V/AC	Description	Color	Catalog no.	🇺🇸	RoHS
600	250	Two-piece, push wire/top wire, pull chain switch	W	□ S759W-CD		•
		Two-piece, 6" (152.4mm) wire leads, pull chain switch	W	□ S788W		•
		Two-piece, with 15A 125V/AC NEMA 1-15P 2P, 2W outlet push wire/top wire, pull chain switch	W	□ S860W		•
		Two-piece, with 15A 125V/AC NEMA 5-15P 2P, 3W outlet push wire/top wire, pull chain switch	W	□ S865W		•
		One-piece, 4 top wire screws, keyless switch	W	□ S1174W	•	•
		One-piece, 6" (152.4mm) wire leads, keyless switch	W	□ S1174-6W*	•	•
		Two-piece, push wire/top wire, keyless switch	W	□ S768W		•
		Two-piece, 6" (152.4mm) wire leads, keyless switch	W	□ S768-6W*		•

*Not cULus Listed or NOM certified. cULus Listed to UL 496, file no. E7430; NOM certified

Color ordering information:

W (White)

W

(White)

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

🇺🇸 Indicates NAFTA compliant - Page G-21   (✓) RoHS compliant - Page G-21