Ceiling Receptacle Lampholders

Medium Base 660W, 125V/AC; 660W, 250V/AC 600W, 250V/AC

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.



667

Porcelain Ceiling Lampholders

660W 125V/AC or 660W 250V/AC; Top Wire

Description	Color	Catalog No.
125V Two-Piece, with 15A 125V/AC NEMA 1-15P 2P, 2W Outlet 2 Screw Terminals, Pull Chain Switch	White	□ 669
125V Two-Piece, with 15A 125V/AC NEMA 5-15P 2P, 3W Outlet 2 Screw Terminals, Pull Chain Switch	White	□ 667
250V One-Piece, with Feed-Through 4 Screw Terminals, Keyless Switch	White	□ 604
250V Two-Piece, with Feed-Through 4 Screw Terminals, Pull Chain Switch	White	□ 659

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669

Plastic Ceiling Lampholders

600W 250V/AC or 660W 250V/AC

Description	Color	Catalog No.
600W Two-Piece, Push Wire/Top Wire, Pull Chain Switch	White	S759W-CD
600W Two-Piece, 6" (152.4mm) Wire Leads, Pull Chain Switch	White	□ S788W
660W Two-Piece, with 15A 125V/AC NEMA 1-15P 2P, 2W Outlet Push Wire/Top Wire, Pull Chain Switch	White	□ S860W
660W Two-Piece, with 15A 125V/AC NEMA 5-15P 2P, 3W Outlet Push Wire/Top Wire, Pull Chain Switch	White	□ S865W
660W One-Piece, 4 Top Wire Screws, Keyless Switch	White	□ S1174W
660W One-Piece, 6" (152.4mm) Wire Leads, Keyless Switch	White	□ S1174-6W
660W Two-Piece, Push Wire/Top Wire, Keyless Switch	White	S768W
660W Two-Piece, 6" (152.4mm) Wire Leads, Keyless Switch	White	□ S768-6W

S1174W

S788W

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Dimensional Information: B-63 Specification Information: Please visit www.cooperwiringdevices.com

