Canopy switches

Product description

Single-pole, two-circuit 1A, 125V/AC; 1A, 250V/AC 3A, 125V/AC; 3A, 250V/AC; 6A, 125V/AC



449NP







460



Features
Wide variety of sizes for use in fixtures, appliances, doorways and equipment

Push button

• Shank is threaded 15/32"-32 x 15/32" (11.8mm) long

- Hex nut and finishing nut furnished
- 6" (152.4mm) wire lead terminals, #18 105°C stripped 0.75" (19.1mm)

Rating						
Α	V/AC	Circuit	Description	Sequence	Finish	Catalog no.
1	125 "T"	Single pole	Metal push button	On-off	Nickel	□ 449NP
1	250					
3	250					

Pull chain	9 1	<u>NUM</u> 426
Deting		

na	aung					
Α	V/AC	Circuit	Description	Sequence	Finish	Catalog no.
1 1 3	125 "T" 250 125	Single pole	Pull chain with end bell	On-off	Nickel	□ 458NP
1 1 3	125 "T" 250 125	Single pole	Pull chain with end bell	On-off	Brass	□ 458BD
3 3 6	125 "T" 250 125	Single pole	Pull chain with end bell	On-off	Nickel	□ 442
3 6	250 125	Two-circuit	Pull chain with end bell	Lo-med-hi-off	Brass	□ 460*
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Circuit control/toggle switch

Product description

Single-pole 3A, 250V/AC 6A, 125V/AC

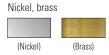
Features

- Shank is threaded 15/32"-32 x 9/32" (7.1mm) long
- 6" (152.4mm) wire leads, #18 105°C stripped 0.75" (19.1mm)
- Keyed shank, indicator plate and finishing nut furnished

Incandescent lampholders

Ra A	ating V/AC	Circuit	Description	Sequence	Catalog no.
3 6	250 125	SPST	Metal bat handle	On-off	□ 452

Color information:



Compliances, specifications and availability are subject to change without notice.

