

Canopy Switches



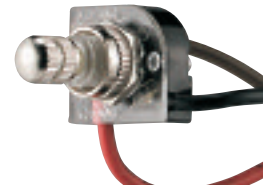
Canopy Switches

FEATURES

- Wide variety of sizes for use in fixtures, appliances, doorways, and equipment.
- Shank is threaded #15/32-32 x 15/32" (11.8mm) long.
- Hex nut and finishing nut furnished.
- 6 wire lead terminals, #18 105°C stripped 0.75" (19.1mm).

Turn Knob - Metal

Rating	Circuit	Sequence	Finish	Catalog No.
3A 125V/AC "T"; 1A 250V/AC	Two Circuit	LO-MED-HI-OFF	Nickel	488NP
3A 125V/AC; 1A 125V/AC "T"	Single Pole	ON-OFF	Nickel	443NP



488NP

Turn Knob - Plastic

Rating	Circuit	Sequence	Finish	Catalog No.
3A 125V/AC; 1A 125V/AC "T"; 1A 250V/AC	Single Pole	ON-OFF	Black	459



459

Push Button - Metal

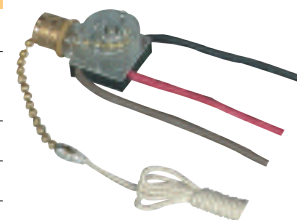
Rating	Circuit	Sequence	Finish	Catalog No.
3A 125V/AC; 1A 125V/AC "T"; 1A 250V/AC	Single Pole	ON-OFF	Nickel	449NP



449NP

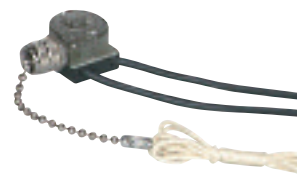
Pull Chain - End Bell

Rating	Circuit	Sequence	Finish	Catalog No.
6A 125V/AC; 3A 125V/AC "T"; 3A 250V/AC	Single Pole	ON-OFF	Nickel	442*
6A 125V/AC; 3A 250V/AC	Two Circuit	LO-MED-HI-OFF	Brass	460
1A 250V/AC; 3A 125V/AC; 1A 125V/AC "T"	Single Pole	ON-OFF	Nickel	458NP*
			Brass	458BD*



460

* NOM certified



458NP

E-16 Switches

TESTING & CODE COMPLIANCE

- UL Listed, (file no. E18704)
- Meets all CSA requirements, C22.2 no. 111.

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.