

# Appliance Switches



## Single Pole Pull Chain Switches

**3 AMP 125V AC-L 6 AMP 125V AC 3 AMP 250V AC 1/4 HP 125/250V**

DESCRIPTION	CAT. NO.	SEQUENCE
Heavy Duty, Single Circuit, Black and Red Leads	1689-75	ON-OFF (L1, OFF)
Heavy Duty, Two Circuit, Four Positions, Black, Blue, Red Leads	1689-50	LOW-MED-HIGH-OFF (L1, L2, L1 & 2, OFF)
Heavy Duty, Two Speed, Four Positions, Black, Blue, Red Leads	1691-50	ONE-OFF-TWO-OFF (L1, L2, L3, OFF)

**3 AMP 125V 1 AMP 125V 1 AMP 250V**

DESCRIPTION	CAT. NO.	SEQUENCE
Compact, Single Circuit, Black Leads	10097-8	ON-OFF

**3 AMP 125V AC-L 6 AMP 125V AC 3 AMP 250V AC**

DESCRIPTION	CAT. NO.	SEQUENCE
Compact, Single Circuit, Black Leads	10041-500	ON-OFF

## Single Pole Rotary Switches

**6 AMP 125V AC 3 AMP 250V AC**

DESCRIPTION	CAT. NO.	SEQUENCE
Non-Removable Black Plastic Knob, Black Leads	90572	ON-OFF
Non-Removable Metal Knob, Brass or Nickel Finish, Black Leads	90577-010	ON-OFF

All devices are UL Listed and CSA Certified.

### SPECIFICATIONS & FEATURES

#### Single Pole Pull Chain Switches

- Standard finish of metal chain is nickel
- Standard leads are No. 18 AWG 105°C plastic 6" long, stripped 1/2"
- 3 3/4" chain connector, 3' braided cord, end bell
- Bushing 3/8-27 x 3/8" long
- Piercing 13/32" dia.

#### Single Pole Rotary Switches

- Standard leads are No. 18 AWG 105°C plastic 6" long, stripped 1/2"

Cat. No. 90572

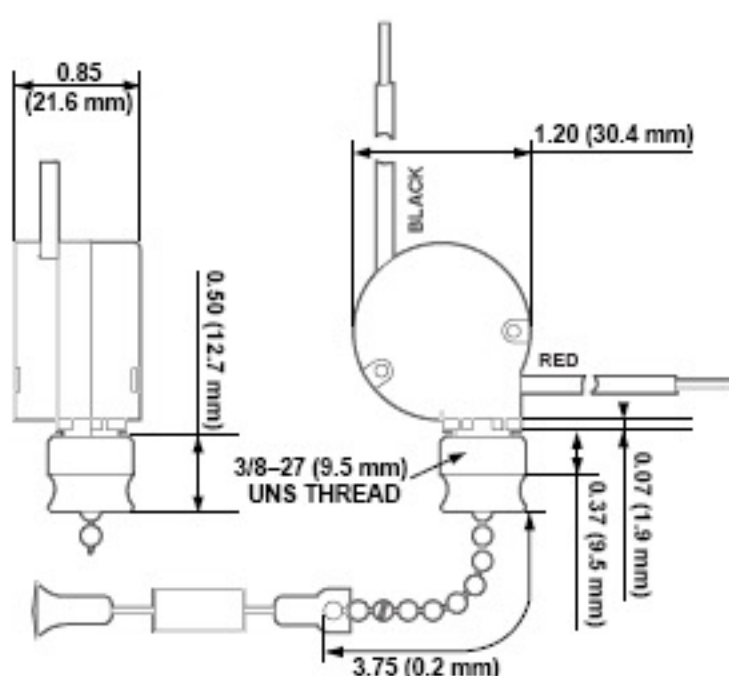
- Bushing 3/8-27 x 1 1/32" long; panel opening 1 3/32" dia.

### TESTING & CODE COMPLIANCE

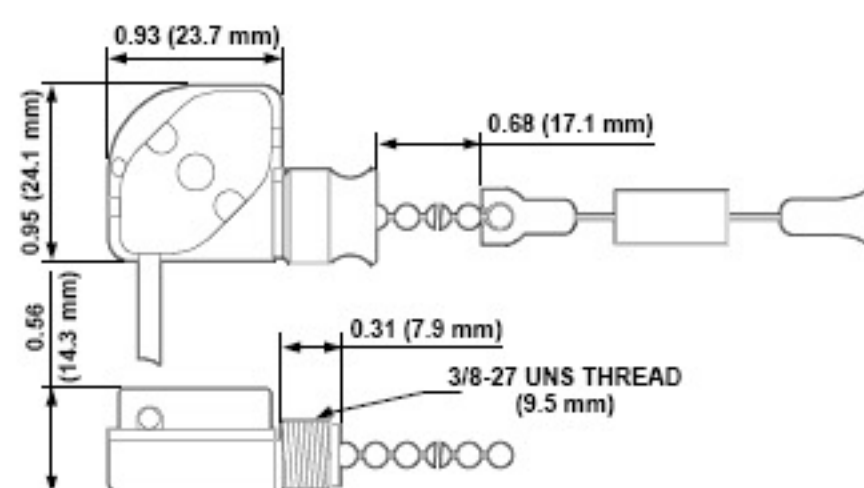
- UL Recognized Component (File #E-7458)—Cat. Nos. 1689-75, 1689-50, 1691-50, 10041-500, 90572, 90577-010
- UL Listed (File #E-7443)—Cat. No. 10097-8
- CSA Certified (File #LR-3413)
- NOM Certified (#057)

### MATERIAL CHARACTERISTICS

Environmental: Flammability UL-94, V2 Rating  
Operating Temperature: -40°C to 120°C



HEAVY DUTY PULL CHAIN SWITCH  
Cat. No. 1689-75



COMPACT PULL CHAIN SWITCH  
Cat. No. 10097-8

Sold by:

