

Standard Grade Switches

15A
120V/AC



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

D-12 SWITCHES

AC Quiet Switches – Framed Toggle

FEATURES

- Longer, wider strap provides 40% more contact area to wall board. Virtually eliminates floating installations.
- Industrial design cam action mechanism insures quiet switch action.
- Patented built-in wire stripper for #14 and #12 wire to speed installation.
- Unbreakable top and bottom housing eliminates call-backs due to job site breakage.
- Patented built-in wire looper for pre-looping.
- Three way switches feature additional push-in common termination for feed-through tapping.
- Push-in terminals accept #12 or #14 solid wire only.
- Side wire terminals accept up to #10 solid or stranded wire.
- Combination slot/Phillips head mounting and terminal screws ease installation (slot/Robertson screws in Canada where available).

Non-Grounding Switch – Side Wire and Push Wire

Rating A	V/AC	Description	Color	Catalog No.	
				Single-Pole	3-Way
15	120	Framed Toggle	Brown	1301B	1303B
			Ivory	1301V	1303V
			White	1301W	1303W

Grounding Switch – Side Wire and Push Wire

Rating A	V/AC	Description	Color	Catalog No.	
				Single-Pole	3-Way
15	120	Framed Toggle	Almond	1301-7A	1303-7A
			Brown	1301-7B	1303-7B
			Ivory	1301-7V	1303-7V
			Light Almond	1301-7LA	1303-7LA
			White	1301-7W	1303-7W
15	120	Less Ears	Brown	1301-73B	—
			Ivory	1301-73V	—
			White	1301-73W	—

AC Quiet Switches – Lighted Toggle

FEATURES

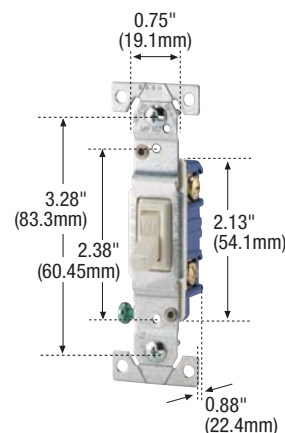
- Lighted toggle glows in “off” position.
- Exclusive color matching toggle and dust apron.

Lighted Toggle Grounding Switch – Side Wire and Push Wire

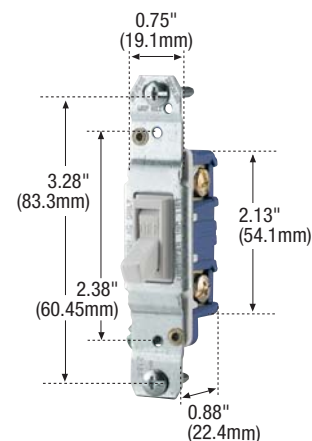
Rating A	V/AC	Description	Color	Catalog No.	
				Single-Pole	3-Way
15	120	Lighted	Almond	1301-7LTA	1303-7LTA
			Ivory	1301-7LTV	1303-7LTV
			Light Almond	1301-7LTLA	1303-7LTLA
			White	1301-7LTV	1303-7LTV

Horsepower Rated for Motor Loads per UL 20

	120V/AC	240V/AC	Max Amps
15A	1/2 HP	2 HP	12A



1301-7



1301-73

TESTING & CODE COMPLIANCE

- UL 20 Listed, (file no. E18704)
- NOM Certified.

MATERIAL CHARACTERISTICS

Temperature Rating:
-20°C to 60°C.



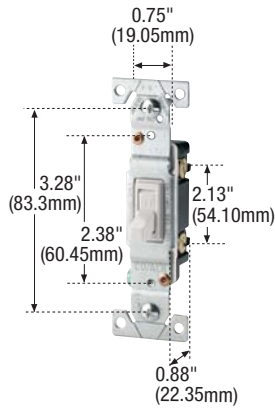
Standard Grade Switches

**CO/ALR Switches
15A 120V/AC**

CO/ALR Switches – Framed Toggle

FEATURES

- For direct connection to aluminum or copper wire.
- Longer, wider strap provides 40% more contact area to wall board. Virtually eliminates floating installations.
- Industrial design cam action mechanism insures quiet switch action.
- Side wire terminals accept up to #10 solid or stranded copper wire, and up to #10 solid aluminum wire.
- Terminal screws backed out – ready for wiring.
- Combination slot/Phillips head mounting and terminal screws ease installation (slot/Robertson screws in Canada where available).



5221-7

Copal (CO/ALR) Grounding Switch – Side Wire

Rating A	V/AC	Description	Color	Catalog No.	
				Single-Pole	3-Way
15	120	CO/ALR	Brown	5221-7B	5223-7B
			Ivory	5221-7V	5223-7V
			White	5221-7W	5223-7W

Horsepower Rated for Motor Loads per UL 20

	120V/AC	240V/AC	Max Amps
15A	1/2 HP	2 HP	12A

INDUSTRIAL
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**D-13
SWITCHES**

TESTING & CODE COMPLIANCE

· UL 20 Listed,
(file no. E18704)

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.