

- Built-in patented wire stripper provides handy backup for misplaced tools
- Longer, wider strap provides 40% more contact area to wallboard, virtually eliminating floating installations
- Ultrasonic welded thermoplastic top and bottom housing eliminate call-backs due to job-site breakage
- Cam action mechanism inside for quiet switch action
- Built-in wire looper to speed termination of both #14 and #12 AWG wire
- Slotted, Phillips and Robertson tri-combo screw heads offer greater installation flexibility



## Specific switch solutions for today's needs



### Aesthetic upgrades

Complete the look of a beautiful redecoration, renovation or new home with decorator switches that provide contemporary styling to coordinate perfectly with today's décor.

See page B-4

Shown:  
7503



### Device locator lighting

There are areas in every home where it is difficult to visually locate a switch in low-light or dark conditions. Lighted switches emit a soft glow that makes them easy to find without fumbling.

See page B-6

Shown:  
1301-7LT



### Aluminum wiring

There are many homes that still contain aluminum wiring. Hybrid copper & aluminum compatible (CO/ALR) switches are required for aluminum wiring.

See page B-7

Shown:  
5221-7



## Standard grade toggle switches

## Product description

Single-pole, 3-way, 4-way  
15A, 120V/AC

## Design features

- 3-way switches feature additional push-in common termination for feed-through tapping
- Push-in terminals accept #14 AWG solid wire only; side wire terminals accept up to #10 AWG solid wire
- Long, broad mounting strap virtually eliminates floating installations
- Patented built-in wire stripper for #12 and #14 AWG wire to speed installation
- Patented built-in wire looper for pre-looping
- Tri-combo screws accept Slotted, Phillips, and Robertson-head tools for installation flexibility
- Lighted toggle glows in "OFF" position



1303



1301-7



1301-73

## Toggle switches, non-grounding



Rating A	V/AC	Description	Color suffix	Catalog no.		
15	120	Single-pole, side wire & push wire	B, BK, LA, V, W	□ 1301__	•	•
		3-way, back wire, side wire & push wire	B, BK, LA, V, W	□ 1303__	•	•

cULus Listed to UL20, file no. E18704; 7504 also UL Listed to Federal Spec WS-896E

## Toggle switches, grounding



Rating A	V/AC	Description	Color suffix	Catalog no.		
15	120	Single-pole, side wire & push wire	A, B, BK, LA, V, W	□ 1301-7__	•	•
		Single-pole, side wire & push wire, auto ground	A, B, BK, LA, V, W	□ 1301-9__	•	•
		3-way, back wire, side wire & push wire	A, B, BK, LA, V, W	□ 1303-7__	•	•
		3-way, side wire & push wire, auto ground	A, B, BK, LA, V, W	□ 1303-9__	•	•
		4-way, side wire & push wire	A, B, BK, LA, V, W	□ 1242-7__		
		Single-pole, less ears, side wire & push wire	A, B, BK, LA, W	□ 1301-73__	•	•
		Lighted, single-pole, side wire & push wire	LA, V, W	□ 1301-7LT__	•	
		Lighted, 3-way, side wire & push wire	V, W	□ 1303-7LT__	•	

cULus Listed to UL20, file no. E18704; NOM certified. Lighted models also CSA certified to C22.2, no. 111

## Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: A (Almond), B (Brown), BK (Black), LA (Light Almond), V (Ivory), W (White)

A	B	BK	LA	V	W
(Almond)	(Brown)	(Black)	(Lt. Almond)	(Ivory)	(White)

**Dimensional information:** B-68 **Specification information:** Please visit [www.eaton.com/wiringdevices](http://www.eaton.com/wiringdevices)

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

Indicates NAFTA compliant - Page G-21

RoHS compliant - Page G-21