



# Industrial Specification Grade Switches

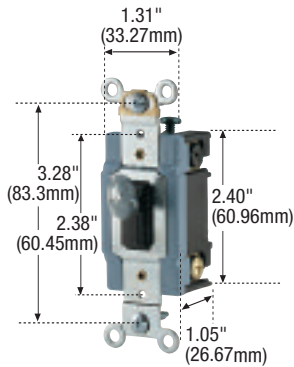
15A, 20A, 30A  
120/277V/AC  
Grounding

## AC Quiet Locking Switches

### FEATURES

- Industrial design cam action mechanism insures quiet switch action.
- Tapered lead-in slots on back wiring holes assist in gathering stranded wires for faster, more secure connections.
- Locking switches prevent unauthorized actuation.
- Color-coded faces identify amperage: blue=15 amp, red=20 amp, green=30 amp.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure.
- Back and side wire terminals accept up to #10 solid or stranded wire.
- Ground screw terminal standard.
- 0.050" (1.27mm) thick steel mounting strap zinc-plated for corrosion resistance.
- 120/277V/AC rating ideal for fluorescent lighting fixtures typical in commercial applications.
- Combination slot/Phillips head mounting and terminal screws ease installation with power screwdrivers (slot/Robertson screws in Canada where available).

## E-5 Switches



1201L

### Locking - Back and Side Wire

Rating A	V/AC	Color	Single-Pole	Catalog No.		
				Double-Pole	3-Way	4-Way
15	120/277	Brown	1201L	1202L	1203L	1204L
20	120/277	Brown	2221L	2222L	2223L	2224L
30	120/277	Brown	3031L*	3032L*	3033L*	3034L*

\*Not NOM certified.

### Replacement Key

Description	Catalog No.
Replacement Key	1201LK

### Horsepower Rated for Motor Loads per UL 20

	120V/AC	240V/AC	Max Amps
15A	1/2 HP	2 HP	12A
20A	1 HP	2 HP	16A
30A	2 HP	2 HP	24A

### TESTING & CODE COMPLIANCE

- UL 20 Listed (file no. E18704), meets Federal Spec. WS-896.
- CSA (file no. 10016 (6241-05)). Meets all CSA requirements, C22.2 no. 111
- NOM Certified, unless otherwise noted

### MATERIAL CHARACTERISTICS

Temperature Rating:  
-40°C to 65°C.