



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

D-1 SWITCHES

TESTING & CODE COMPLIANCE

- UL 20 Listed (file no. 18704), meets Federal Spec. WS-896.
- CSA (file no. 10016 (6421-05)). Meets all CSA requirements, C22.2 no. 111, except as noted.
- NOM Certified, except as noted.

MATERIALS CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.



Industrial Specification Grade Switches

15, 20, 30A 120/277V/AC
Grounding
15A 120/277/347V/AC

AC Quiet Switches

FEATURES

- Industrial design cam action mechanism insures quiet switch action.
- 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.
- Tapered lead-in slots on back wiring holes assist in gathering stranded wires for faster, more secure connections.
- 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/Robertson head mounting and terminal screws ease installation.

Back and Side Wire

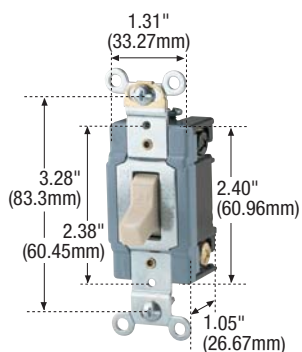
Rating A	V/AC	Color	Catalog No.			
			Single-Pole	Double-Pole	3-Way	4-Way
15	120/277	Brown	1201B	1202B	1203B	1204B
		Gray	1201GY	1202GY	1203GY	1204GY
		Ivory	1201V	1202V	1203V	1204V
		Red	1201RD	—	1203RD	—
		White	1201W	1202W	1203W	1204W
20	120/277	Brown	2221B	2222B	2223B	2224B
		Gray	2221GY	2222GY	2223GY	2224GY
		Ivory	2221V	2222V	2223V	2224V
		Red	2221RD	2222RD	2223RD	2224RD
		White	2221W	2222W	2223W	2224W
30	120/277	Brown	3031B	3032B	3033B*	3034B*
		Ivory	3031V	3032V	3033V*	3034V*
		Red	3031RD	3032RD	3033RD*	3034RD*
		White	3031W	3032W	3033W*	3034W*

* Not CSA approved or NOM certified

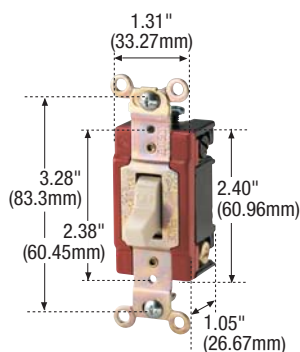
Notes: · AC switches are not recommended for use on Master or Emergency Power Systems.
· AC switches can be used on HP applications as permitted by NEC® paragraphs 430.83 and 430.109.

Horsepower Rated for Motor Loads per UL 20

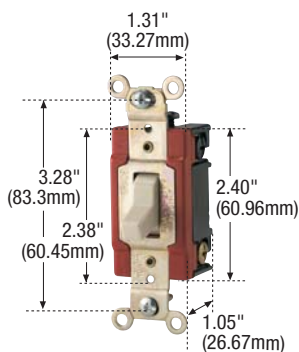
	120V/AC	240V/AC	Max Amps
15A	1/2 HP	2 HP	12A
20A	1 HP	2 HP	16A
30A	2HP	2HP	24A



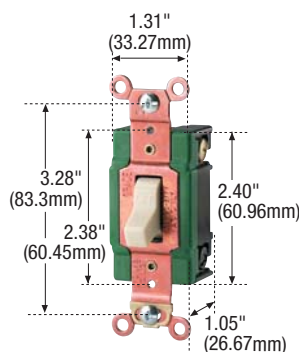
1201



2222



2223



3032

Industrial Specification Grade Switches

Grounding
15, 20A/347V/AC



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D-2
SWITCHES

TESTING & CODE COMPLIANCE

· cUL Certified to C22.2 no. 111 (file no. E12339)
· NOM Certified, except as noted.

MATERIALS CHARACTERISTICS

Temperature Rating:
-40°C to 80°C.

AC Quiet Switches – Canadian Version

FEATURES

- Industrial design cam action mechanism insures quiet switch action.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure.
- Tapered lead-in slots on back wiring holes assist in gathering stranded wires for faster, more secure connections.
- 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.
- Combination slot/Robertson head mounting and terminal screws ease installation.

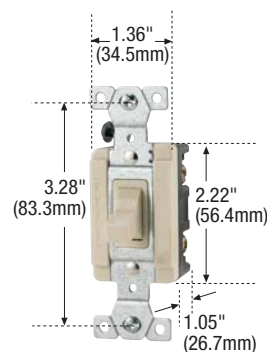
Back and Side Wire

Rating		Color	Catalog No.			
A	V/AC		Single-Pole	Double-Pole	3-Way	4-Way
15	347	Brown	18201B	18202B	18203B	18204B
		Ivory	18201V	18202V	18203V	18204V
		White	18201W	—	18203W	—
20	347	Brown	18221B	18222B	18223B	18224B
		Ivory	18221V	18222V	18223V	18224V

Notes: · AC switches are not recommended for use on Master or Emergency Power Systems.
· AC switches can be used on HP applications as permitted by NEC® paragraphs 430.83 and 430.109.

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	2HP	2HP	24A



18201



Industrial Specification Grade Switches

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

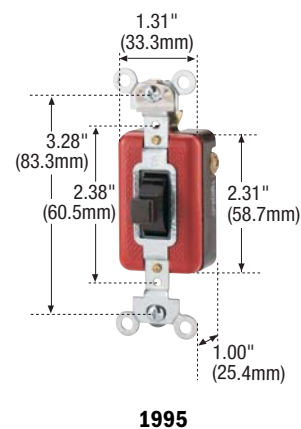
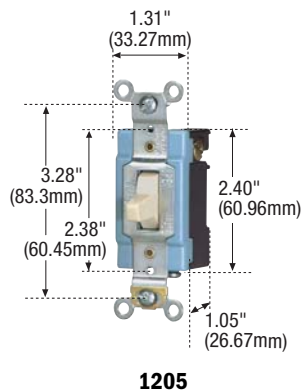
AC Quiet Three-Position Switches

FEATURES

- Industrial design cam action mechanism insures quiet switch action.
- Maintained and momentary contact switches establish circuit contact in either up or down "on" positions; center position "off."
- 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 (slot/Robertson screws in Canada where available).

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D-3 SWITCHES



TESTING & CODE COMPLIANCE

- UL 20 Listed (file no. E18704).
- 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.

Momentary and Maintained Contact, Three Position, Center Off – Back and Side Wire

Rating A	V/AC	Description	Color	Catalog No.	
				Single-Pole	Double-Pole
15	120/277	Maintained	Ivory	1205V	—
15	120/277	Momentary	Brown	1895B	—
			Gray	1895GY	—
			Ivory	1895V	—
15	120/277	Momentary – Locking	Nickel	1895L	—
20	120/277	Maintained	Brown	—	2226B**
			Ivory	2225V**	2226V**
			Gray	1995B	—
20	120/277	Momentary	Brown	1995B	—
			Gray	1995GY	—
			Ivory	1995V	—
20	120/277	Momentary – Locking	Nickel	1995L	—
30	120/277	Maintained	Brown	3035B* **	3036B* **
			Ivory	3035V* **	3036V* **

* Not NOM certified.

** Multiple Listed (ML #E109153), not CSA approved.

Replacement Key

Description	Catalog No.
Replacement Key for 1895/1995L	AH2000

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	2HP	2HP	24A

Industrial Specification Grade Switches

15, 20A
120/277/AC



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SWITCHES

AC Switches – Corbin Lock Type

FEATURES

- Exclusive steel-housed Corbin locking device operates with a true key for added security and resistance to vandalism.
- Key removable in the “ON” and “OFF” position. Standard finish of lock dome is nickel.
- Two keys are supplied with each lock switch. AH14 key is standard.

Back and Side Wire

Rating A	V/AC	Description	Lock Dome Finish	Catalog No.
15	120/277	Single Pole	Nickel	AH1181N
		Single Pole, key removable in “OFF” position only	Nickel	AH1181NOF
		Double Pole	Nickel	AH1182N
		Three-Way	Nickel	AH1183N
20	120/277	Single Pole	Nickel	AH1191N
		Single Pole, key removable in “OFF” position only	Nickel	AH1191NOF
		Double Pole	Nickel	AH1192N
		Three-Way	Nickel	AH1193N



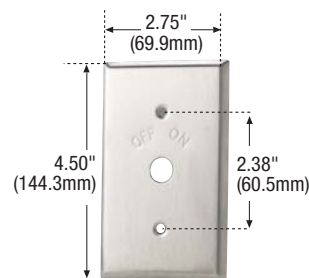
AH1181N

Corbin Replacement Key – for Corbin Switches

Description	Catalog No.
Corbin Replacement Key	AH14

Stainless Steel Wallplates

Description	Catalog No.
Stainless Steel Wallplate, With “ON-OFF” Indication.	AH1187
Stainless Steel Wallplate, Non-Indicating.	AH1188



AH1187

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

TESTING & CODE COMPLIANCE

· UL 20 Listed
(file no. E135162).

MATERIAL CHARACTERISTICS

Urea / Phenolic
Temperature Rating:
-40°C to 100°C.



Industrial Specification Grade Switches

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

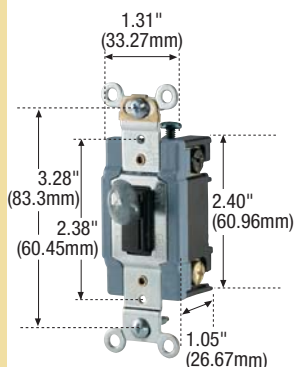
AC Quiet Locking Switches

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).

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D-5 SWITCHES



1201L

Locking - Back and Side Wire

Rating A	V/AC	Color	Catalog No.			
			Single-Pole	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	2HP	2HP	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.

Industrial Specification Grade Switches

15, 20A
120/277V/AC



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SWITCHES

AC Switches – Tap Action

FEATURES

- Industrial design push button switch.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure.
- Side wiring terminals accept up to #10 solid or stranded wire.
- Accepts standard toggle plate, or AH2881/82 weather protective covers.

Side Wiring

Rating A	V/AC	Color	Catalog No.			
			Single-Pole	Double-Pole	3-Way	4-Way
20	120/277	Brown	2991B	2992B	2993B*	2994B
		Ivory	2991V	2992V	2993V*	2994V

*UL Only.

Notes: · AC switches are not recommended for use on Master or Emergency Power Systems.
· AC switches can be used on HP applications as permitted by NEC® paragraphs 430.83 and 430.109.

AC Switches – Tap Action Lighted Button

FEATURES

- Industrial design push button switch.
- Lighted in the “OFF” position, neon bulb is rated 120V only.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure.
- Side wiring terminals accepts up to #10 solid or stranded wire.
- Accepts standard toggle plate.

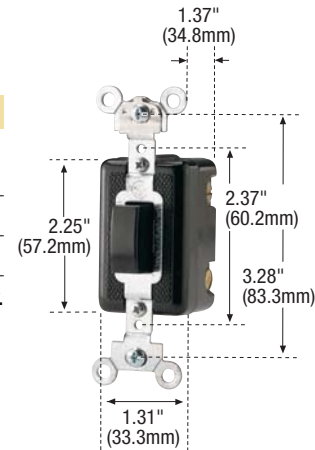
Side Wiring

Rating A	V/AC	Color	Catalog No.			
			Single-Pole	Double-Pole	3-Way	4-Way
15	120/277	Ivory	2897V	—	2898V*	—
20	120/277	Ivory	2997V	2996V	2998V*	—

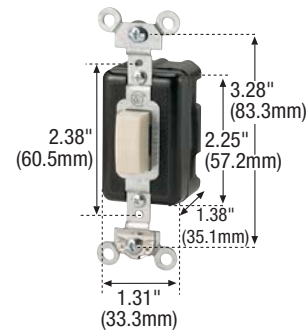
*UL Only.

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



2992



2897

TESTING & CODE COMPLIANCE

- UL 20 Listed (file no. E135162).
- cUL Certified to C22.2 no. 111.

MATERIAL CHARACTERISTICS

Urea / Phenolic and Polycarbonate Toggle
Temperature Rating:
-40°C to 80°C.



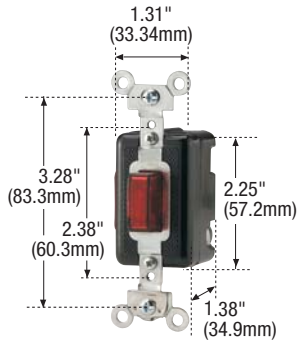
Industrial Specification Grade Switches

15A, 20A
120/277V/AC

AC Switches – Tap Action Pilot Light

FEATURES

- Industrial design push button switch.
- Lighted in the “ON” position, neon bulb is rated 120V only.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure.
- Side wiring terminals accept up to #10 solid or stranded wire.
- Accepts standard toggle plate.



2999

Side Wire Only

Rating		Color	Catalog No.
A	V/AC		
15	120/277	Red	2899RD
		Ivory	2899V
20	120/277	Red	2999RD
		Ivory	2999V

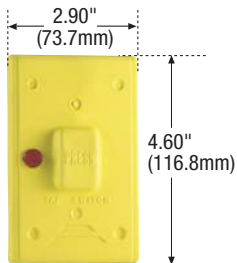
Weather Protective AC Tap Action Switch Plates

FEATURES

- Designed with finned, self-sealing mounting holes for either FS (cast or plastic) or standard flush wall boxes.
- For all CWD tap action switches.

Weather Protective Neoprene Plates

Description	Color	Catalog No.
Plate Only, One Gang	Gray	2881G
	Yellow	AH2881
Plate and 125 Volt Red Pilot	Gray	2882G
	Yellow	AH2882



2882

Notes: · AC switches are not recommended for use on Master or Emergency Power Systems.
· AC switches can be used on HP applications as permitted by NEC® paragraphs 430.83 and 430.109.

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

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D-7
SWITCHES

TESTING & CODE COMPLIANCE

· UL 20 Listed
(file no. E135162)
· cUL Certified to
C22.2 no. 111
(file no. E12339).

MATERIAL CHARACTERISTICS

Urea / Phenolic and
Polycarbonate Toggle
Temperature Rating:
-40°C to 80°C

Industrial Specification Grade Switches

Lighted and Pilot Light
15, 20, 30A
120/277V/AC Grounding



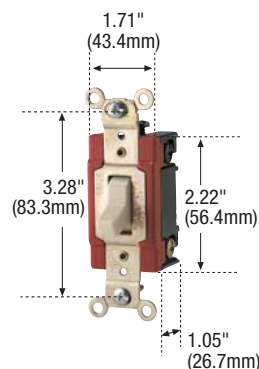
INDUSTRIAL
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D-8
SWITCHES

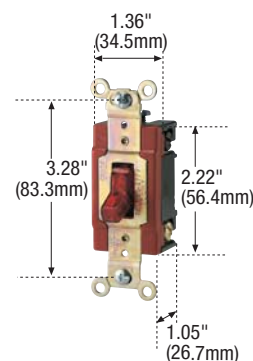
AC Quiet Switches

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.
- 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" (12.7mm) thick steel mounting strap zinc-plated for corrosion resistance.
- 120/277V/AC rating ideal for fluorescent lighting fixtures typical in commercial applications.
- Pilot light version glows in "on" position, lighted version glows when "off".
- Combination slot/Phillips head mounting and terminal screws ease installation with power screwdrivers (slot/Robertson screws in Canada where available).



1223LT



2222PL

Lighted Toggle – Back and Side Wire

Rating A	V/AC	Color	Single-Pole	Catalog No. Double-Pole	3-Way
15	120/277	Ivory	1201LTV	—	1203LTV
		White	1201LTW	—	1203LTW
20	120/277	Ivory	2221LTV	—	2223LTV
		White	2221LTW	—	2223LTW

Pilot Light – Back and Side Wire

Rating A	V/AC	Color	Single-Pole	Double-Pole	3-Way
15	120/277	Red	1201PL	1202PL	—
20	120/277	Red	2221PL	2222PL	—
30	120/277	Red	—	3032PL*	—

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	2HP	2HP	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

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C