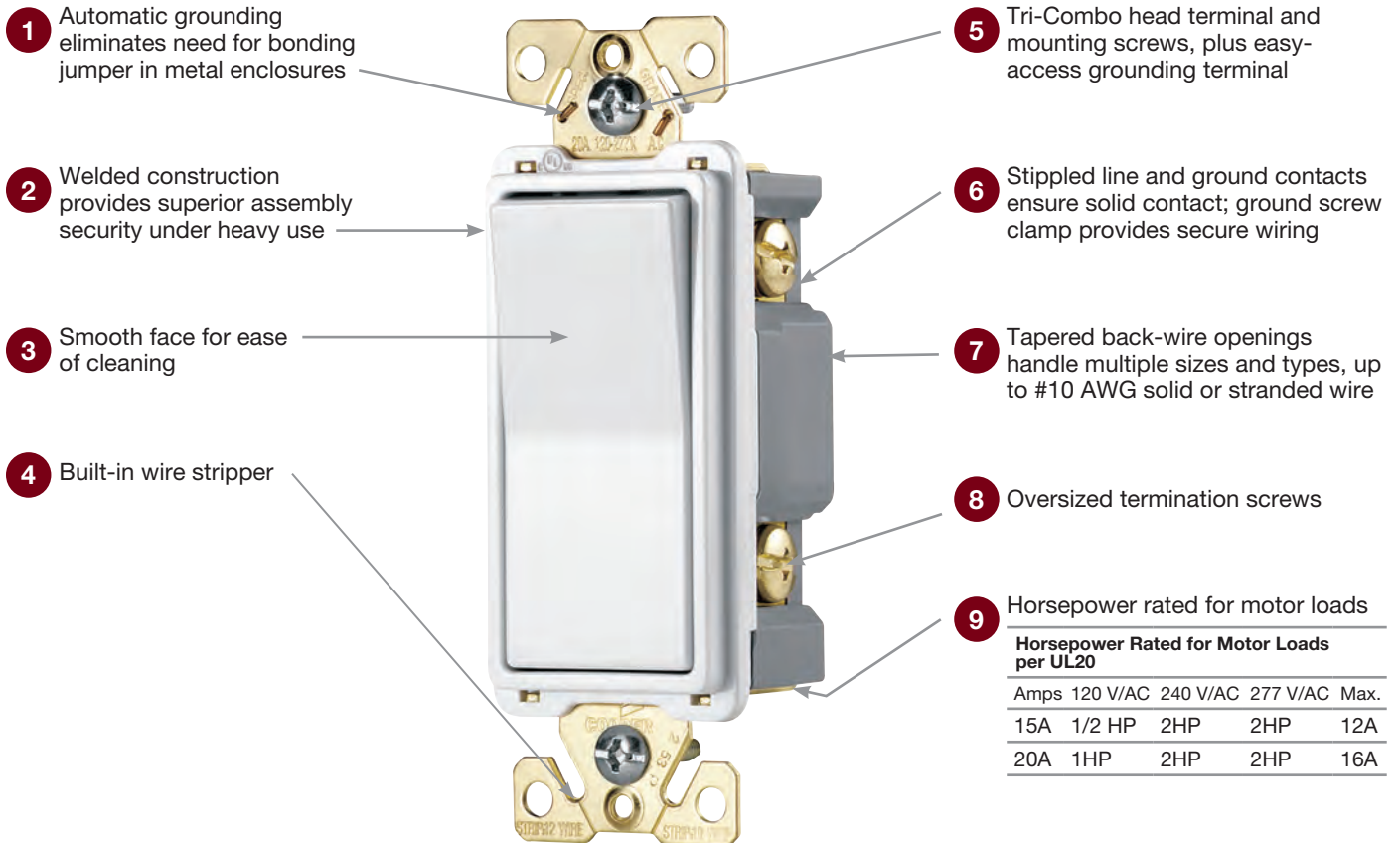


Commercial Durability with Contemporary Styling

Arrow Hart's Commercial Grade Decorator Switches are designed to provide superior quality, reliability and performance in a variety of commercial environments

Commercial Decorator 7600 Series



A Complete Line of Switches Available for Any Commercial Application:



Lighted & Pilot Lighted



Combination Switches



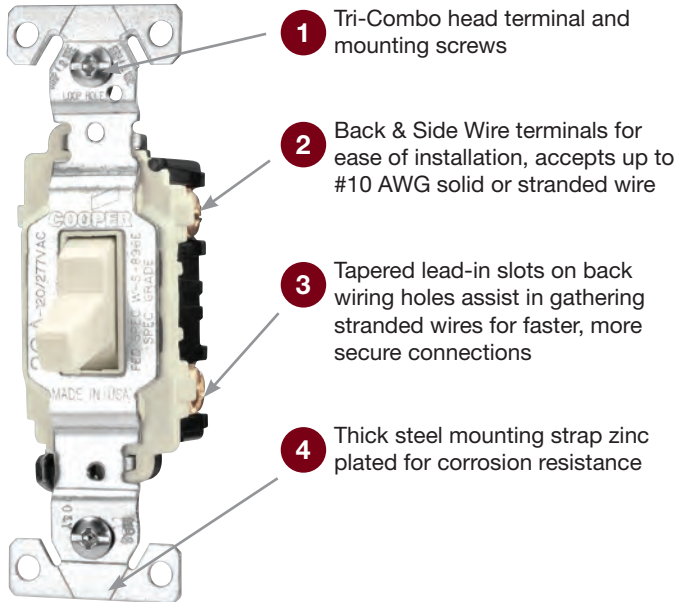
CuVerro® Antimicrobial Surfaces

Specifications and availability are subject to change without notice.

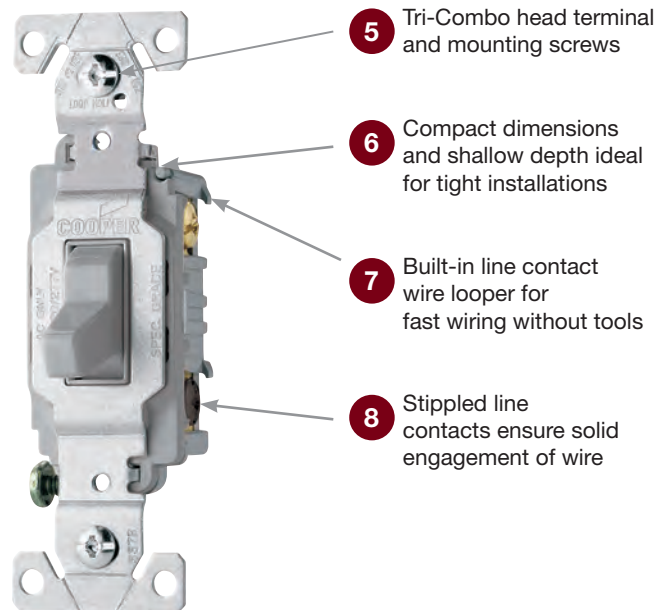
Designed For Reliability and Durability In Commercial Applications

Arrow Hart's Commercial Grade Switches are engineered to deliver safe, reliable performance in all commercial operations

Commercial Grade CSB Series



Commercial Grade CS Series



Specifications and availability are subject to change without notice.

Commercial Grade AC Toggle Switches

15A, 120/277V/AC; 20A, 120/277V/AC
Single-Pole, Double-Pole, 3-Way, 4-Way

AC Toggle Switches, Back & Side Wire



Rating A	V/AC	Description	Color Suffix	Catalog No.		
15	120/277	Single-Pole, Toggle	B, GY, LA, V, W	□ CSB115__	•	•
		Single-Pole, Small Toggle	A, LA, V, W	□ CSB115ST__	•	•
		Double-Pole, Toggle	B, GY, LA, V, W	□ CSB215__	•	•
		3-Way, Toggle	B, GY, LA, V, W	□ CSB315__	•	•
		3-Way, Small Toggle	A, B, LA, V, W	□ CSB315ST__	•	•
		4-Way, Toggle	B, GY, V, W	□ CSB415__	•	•
20	120/277	Single-Pole, Toggle	B, GY, LA, V, W	□ CSB120__	•	•
		Double-Pole, Toggle	B, GY, LA, V, W	□ CSB220__	•	•
		3-Way, Toggle	B, GY, LA, V, W	□ CSB320__	•	•
		4-Way, Toggle	B, GY, V, W	□ CSB420__	•	•

* Not NOM Spec.

AC Toggle Switches, Side Wire



Rating A	V/AC	Description	Color Suffix	Catalog No.		
15	120/277	Single-Pole, Compact Toggle	A, B, BK, GY, LA, V, W	□ CS115__	•	•
		Double-Pole, Compact Toggle	B, BK, GY, LA, V, W	□ CS215__	•	•
		3-Way, Compact Toggle	B, BK, GY, LA, V, W	□ CS315__	•	•
		4-Way, Compact Toggle	B, GY, LA, V, W	□ CS415__	•	•
20	120/277	Single-Pole, Compact Toggle	A, B, BK, GY, LA, V, W	□ CS120__	•	•
		Double-Pole, Compact Toggle	B, BK, GY, LA, V, W	□ CS220__	•	•
		3-Way, Compact Toggle	B, BK, GY, LA, V, W	□ CS320__	•	•
		4-Way, Compact Toggle	B, GY, LA, V, W	□ CS420__	•	•

Accessories for Commercial Specification Grade Switches

Description	Catalog No.	
1-Gang, standard size toggle, 302/304 stainless steel wallplate	□ 93071	•
2-Gang, standard size toggle, 302/304 stainless steel wallplate	□ 93072	•
1-Gang, standard size toggle, unbreakable nylon wallplate, red	□ 5134RD	•
2-Gang, standard size toggle, unbreakable nylon wallplate, white	□ 5139W	•
4-Gang, standard size toggle, unbreakable nylon wallplate, white	□ 5154	•



93071



93072



5124RD



5139W



5154

Color Ordering Information:

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



(Almond)



(Brown)



(Black)



(Gray)



(Lt. Almond)



(Ivory)



(White)

Specification Information: 120/277V/AC Commercial Toggle: E-41

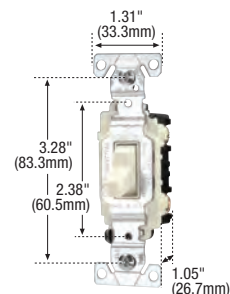
Specifications and availability are subject to change without notice.



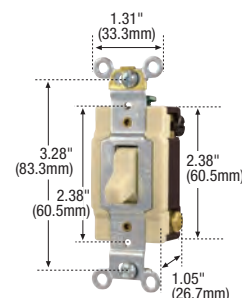
Indicates NAFTA Compliant - Page R-30



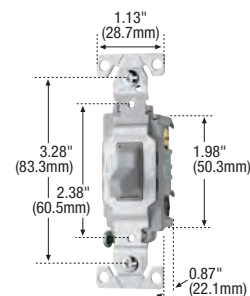
Build-To-Spec Customizable Devices - Page E-6



CSB320



CSB415



CS320

**Switches made with CuVerro®
Antimicrobial Copper Surfaces**

15A & 20A
120/277 V/AC

CuVerro® Switches		Commercial Grade, Decorator Switches made with CuVerro® Antimicrobial Copper 7600CU (CUR) Series
	Wiring Type	Back & Side Wire
	Testing & Code Compliance	cULus Listed to UL20, File no. E18704
		UL Verified to Federal Spec. WC-896E
		CuVerro® Antimicrobial Copper EPA Registration Number 85353-5 (7600CUR series) and 85353-3 (7600CU series)
Environmental	Flammability	Meets UL94 requirements; V2 rated
	Temperature Rating	-20°C to 60°C (-4°F to 140°F)
Electrical	Dielectric Voltage	Withstands 1500V per UL20
	Current Interrupting	Yes, at full-rated current
	Temperature Rise	Max. 30°C (86°F) after 100 cycles of overload and 30,000 cycles of endurance testing
Mechanical	Terminal Accommodation	#14 - 10 AWG
	Voltage Ratings	Permanently marked on device
	Horsepower Ratings	Rated for motor loads per UL20:
		15A: @ 120V/AC = 1/2 HP, @ 240V/AC = 2 HP, @ 277V/AC = 2 HP; Max. amps 12A 20A: @ 120V/AC = 1 HP, @ 240V/AC = 2 HP, @ 277V/AC = 2 HP; Max. amps 16A
Materials	Paddle Housing	Polycarbonate
	Paddle Insert	CuVerro® Antimicrobial Copper
	Top Housing	Polycarbonate
	Bottom Housing	PVC
	Strap	0.050" thick steel, 15A = zinc plated; 20A = brass plated
	Auto Ground Clip	Phosphor bronze
	Terminals	0.035" thick brass
	Terminal Screws	#8-32 steel with #10 head, brass plated; neutral screw nickel plated
	Ground Screw	#8-32 steel, brass plated, green
	Back Wire Clamp	Steel, brass plated
	Contacts	Silver alloy
	Moveable Contact Arm	Brass
	Pressure Plate	Brass

Footnote:

+Laboratory testing shows that, when cleaned regularly, CuVerro® antimicrobial copper surfaces kill greater than 99.9% of the following bacteria within 2 hours of exposure: MRSA, Staphylococcus aureus, Enterobacter aerogenes, Pseudomonas aeruginosa, and E. coli O157:H7. CuVerro® antimicrobial copper surfaces are a supplement to and not a substitute for standard infection control practices and have been shown to reduce microbial contamination, but do not necessarily prevent cross contamination; users must continue to follow all current infection control practices, including those practices related to cleaning and disinfection of environmental surfaces. CuVerro® is a registered trademark of GBC Metals, LLC and is used with permission, CW-0013-1207.