

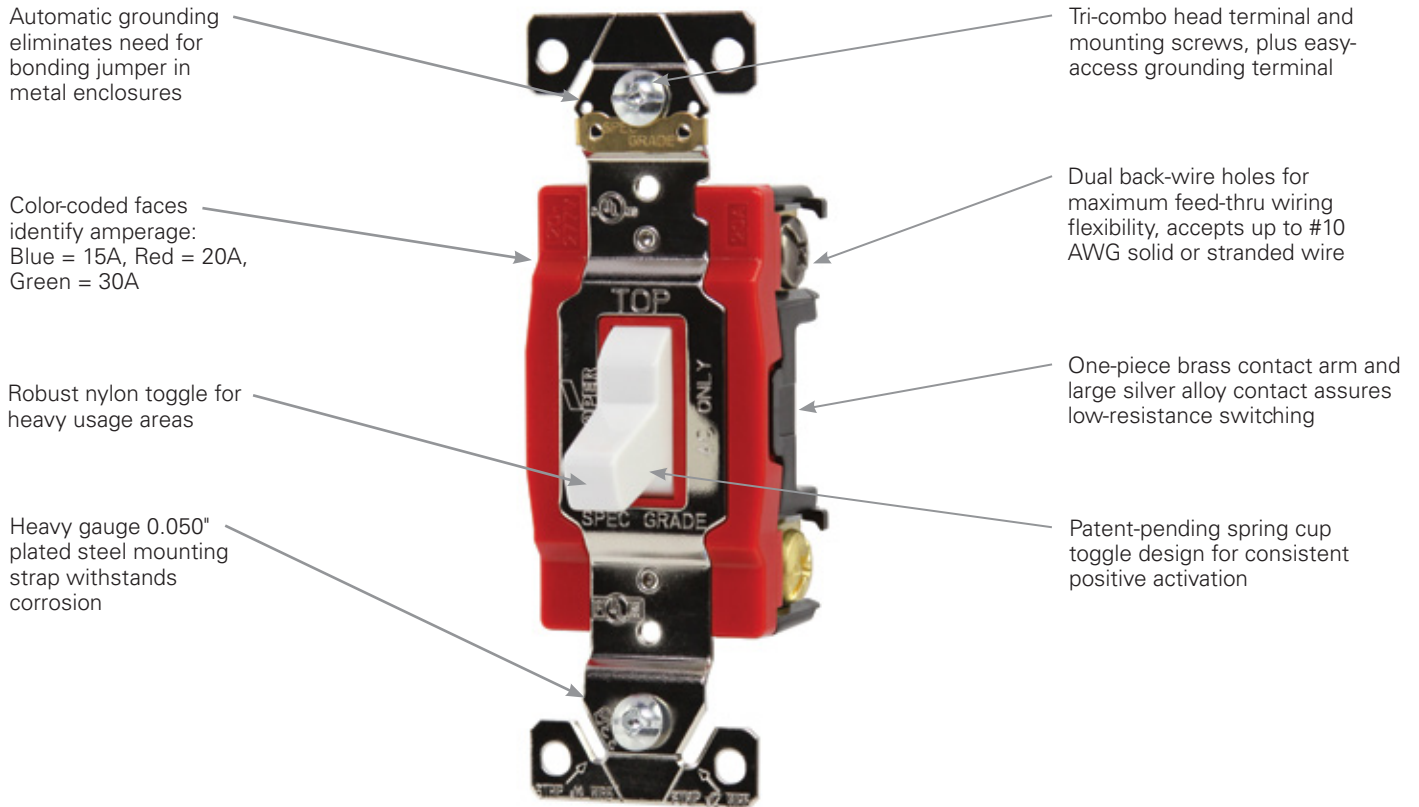
Industrial grade switches



Incorporating the most durable design elements in the industry

Arrow Hart's broad line of industrial grade switches feature superior engineering, reliable performance and ease of installation

Industrial AC switch AH1200, AH1220, 3030 series features & benefits



A complete offering of heavy-duty switches available for any industrial application:



CuVerro®
antimicrobial surfaces



ArrowLink



Lighted & pilot lighted



Maintained momentary contrast



Corbin locking & locking

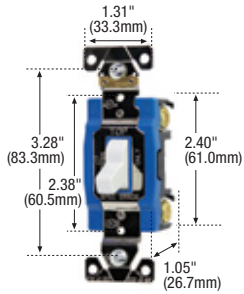
Compliances, specifications and availability are subject to change without notice.

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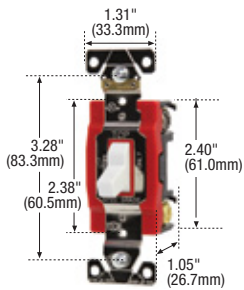
Industrial grade AC toggle switches

Product description

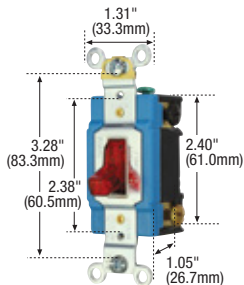
Single-pole, double-pole, 3-way, 4-way
 15A, 120/277V/AC; 15A, 347V/AC
 20A, 120/277V/AC; 20A, 347V/AC; 30A, 120/277V/AC



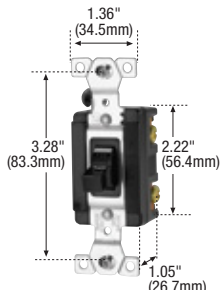
AH1201



AH1223



AH1201PL



AH18201

Premium industrial grade AC toggle switches, back & side wire



Rating	A	V/AC	Description	Color suffix	Catalog no.				
15	120/277		Single-pole, toggle	B, GY, RD, V, W	<input type="checkbox"/> AH1201__	•	•	•	•
			Double-pole toggle	B, GY, V, W	<input type="checkbox"/> AH1202__	•	•	•	•
			3-Way, toggle	B, GY, RD, V, W	<input type="checkbox"/> AH1203__	•	•	•	•
			4-Way, toggle	B, GY, V, W	<input type="checkbox"/> AH1204__	•	•	•	•
20	120/277		Single-pole, toggle	B, BK, GY, LA, RD, V, W	<input type="checkbox"/> AH1221__	•	•	•	•
			Double-pole toggle	B, GY, RD, V, W	<input type="checkbox"/> AH1222__	•	•	•	•
			3-Way, toggle	B, BK, GY, LA, RD, V, W	<input type="checkbox"/> AH1223__	•	•	•	•
			4-Way, toggle	B, BK, GY, LA, RD, V, W	<input type="checkbox"/> AH1224__	•	•	•	•
30	120/277		Single-pole, toggle	B, RD, V, W	<input type="checkbox"/> 3031__*	•	•	•	•
			Double-pole toggle	B, RD, V, W	<input type="checkbox"/> 3032__*	•	•	•	•

* Not NOM cert

Industrial grade AC lighted toggle switches, back & side wire



Rating	A	V/AC	Description	Color suffix	Catalog no.				
15	120/277		Single-pole, lighted toggle	V, W	<input type="checkbox"/> AH1201LT__	•	•	•	•
			3-Way, lighted toggle	V, W	<input type="checkbox"/> AH1203LT__	•	•	•	•
			Single-pole, pilot lighted red toggle	RD	<input type="checkbox"/> AH1201PL	•	•	•	•
20	120/277		Double-pole, pilot lighted red toggle	RD	<input type="checkbox"/> AH1202PL	•	•	•	•
			Single-pole, lighted toggle	V, W	<input type="checkbox"/> AH1221LT__	•	•	•	•
			3-Way, lighted toggle	V, W	<input type="checkbox"/> AH1223LT__	•	•	•	•
20	120/277		Single-pole, pilot lighted red toggle	RD	<input type="checkbox"/> AH1221PL	•	•	•	•
			Double-pole, pilot lighted red toggle	RD	<input type="checkbox"/> AH1222PL	•	•	•	•
			30	120/277	Double-pole, pilot lighted red toggle	RD	<input type="checkbox"/> 3032PL*	•	•

* Not NOM cert

Industrial grade AC toggle switches, back & side wire

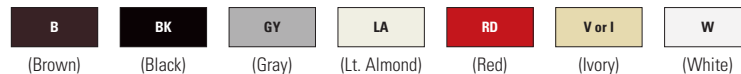


Rating	A	V/AC	Description	Color suffix	Catalog no.				
15	347		Single-pole, Canadian voltage toggle	B, I, W	<input type="checkbox"/> AH18201__«	•	•	•	•
			Double-pole, Canadian voltage toggle	B, I	<input type="checkbox"/> AH18202__«	•	•	•	•
			3-Way, Canadian voltage toggle	B, I, W	<input type="checkbox"/> AH18203__«	•	•	•	•
20	347		Single-pole, Canadian voltage toggle	B, I, W	<input type="checkbox"/> AH18221__«	•	•	•	•
			Double-pole, Canadian voltage toggle	B, I	<input type="checkbox"/> AH18222__«	•	•	•	•
			3-Way, Canadian voltage toggle	B, I, W	<input type="checkbox"/> AH18223__«	•	•	•	•

« No Color suffix = Brown, I = Ivory

Color ordering information:

For ordering devices, include Catalog no. Followed by the Color suffix: B (Brown), BK (Black), GY (Gray), LA (Light Almond), RD (Red), V or I (Ivory), W (White)



Specification information: 120/277V Industrial: E-36, 120/277V industrial ArrowLink modular: E-43

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

ArrowLink option available. Add "M" suffix to Standard catalog number (example AH1201B, AH1201BM). For ordering information on ArrowLink & ArrowLink SPD connectors, see Page E-4

Build-to-spec customizable devices - Page E-6

Indicates NAFTA compliant - Page Q-32

RoHS compliant - Page Q-32

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Industrial grade AC toggle switches with CuVerro® antimicrobial copper surface

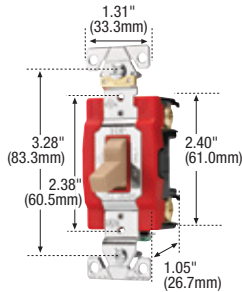
Product description

Single-pole, double-pole, 3-way, 4-way
15A, 120/277V/AC; 20A, 120/277V/AC

Toggle switches

Rating	A	V/AC	Description	Color suffix	Catalog no.	
20	120/277		Single-pole switch w/ CuVerro® toggle	CU, CUR	<input type="checkbox"/> AH1221__	
20	120/277		Double-pole switch w/ CuVerro® toggle	CU, CUR	<input type="checkbox"/> AH1222__	
20	120/277		3-Way switch w/ CuVerro® toggle	CU, CUR	<input type="checkbox"/> AH1223__	
20	120/277		4-Way switch w/ CuVerro® toggle	CU, CUR	<input type="checkbox"/> AH1224__	

Compliant with: cULus & FULS









AH1221

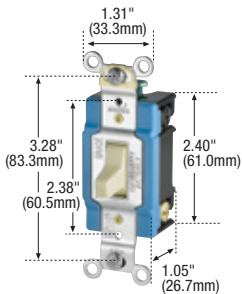
Industrial grade AC three-position switches

Product description

15A, 120/277V/AC; 20A, 120/277V/AC
Maintained & momentary contact
Single-pole, double-pole



















AC maintained contact toggle switches, back & side wire

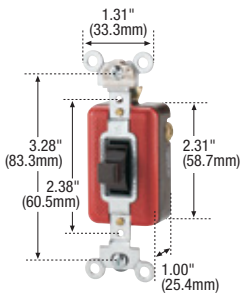
Rating	A	V/AC	Description	Color suffix	Catalog no.		
20	120/277		Single-pole, maintained contact toggle, center off	V	<input type="checkbox"/> 2225V		
			Double-pole, maintained contact toggle, center off	B, V	<input type="checkbox"/> 2226__		



1205









AC momentary contact switches, side wire

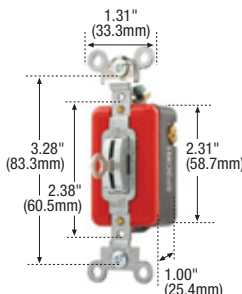
Rating	A	V/AC	Description	Color suffix	Catalog no.			
15	120/277		Single-pole, momentary contact toggle, center off	B, GY, V	<input type="checkbox"/> 1895__			
			Single-pole, momentary contact locking, center off, nickel locking dome		<input type="checkbox"/> 1895L			
20	120/277		Single-pole, momentary contact toggle, center off	B, GY, RD, V	<input type="checkbox"/> 1995__			
			Single-pole, momentary contact toggle, center off	W	<input type="checkbox"/> AH1995W			
			Single-pole, momentary contact locking, center off, nickel locking dome		<input type="checkbox"/> 1995L			



1995

Accessories for industrial grade maintained & momentary switches

Description	Catalog no.		
Replacement key for locking switches, 1895L & 1995L	<input type="checkbox"/> AH2000		
1-Gang, standard size, toggle, 302/304 Stainless steel wallplate	<input type="checkbox"/> 93071		
1-Gang, standard size, toggle, unbreakable nylon wallplate	<input type="checkbox"/> 5134V		



1995L



AH2000



93071



5134V

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), GY (Gray), RD (Red), V (Ivory), W (White)

B	GY	RD	V	W
(Brown)	(Gray)	(Red)	(Ivory)	(White)

Specification information: 120/277V CuVerro® toggle switches: E-42, 120/277V Industrial maintained & momentary contact: E-34
Compliances and availability are subject to change without notice.

 Indicates NAFTA compliant - Page Q-32

 RoHS compliant - Page Q-32

 Build-to-spec customizable devices - Page E-6

EATON 2016 Arrow Hart Buyers Guide

Specification grade AC switches

Product description

Single-pole, double-pole, 3-way, 4-way
15A, 120/277V/AC; 20A, 120/277V/AC



Commercial grade decorator switches with CuVerro® antimicrobial copper surfaces

Features

- Touch surfaces constructed of EPA registered** CuVerro® antimicrobial copper
- When cleaned regularly, CuVerro® antimicrobial copper surface delivers continuous and ongoing antibacterial* action, remaining effective in killing greater than 99.9% of bacteria* within 2 hours
- CuVerro® antimicrobial copper alloy helps inhibit buildup and growth of bacteria* within 2 hours of exposure between routine cleaning and sanitizing steps
- Welded construction provides superior assembly security under heavy use
- Tapered back wire openings handle multiple wire sizes and types for applications up to #10 AWG solid or stranded wire
- Stippled line and ground contacts ensure solid contact; ground screw clamp provides secure wiring and reduces installation time
- Tarnish resistant with minimal color change over time



7601CUR



7601CU



AH1221CUR



AH1221CU

Decorator switches

Rating A	V/AC	Description	Color suffix	Catalog no.	
15	120/277	Single-pole decorator switch w/ CuVerro® paddle	CU, CUR	□ 7601__	•
		3-Way decorator switch w/ CuVerro® paddle	CU, CUR	□ 7603__	•
		4-Way decorator switch w/ CuVerro® paddle	CU, CUR	□ 7604__	•
20	120/277	Single-pole decorator switch w/ CuVerro® paddle	CU, CUR	□ 7621__	•
		Double-pole decorator switch w/ CuVerro® paddle	CU, CUR	□ 7622__	•
		3-Way decorator switch w/ CuVerro® paddle	CU, CUR	□ 7623__	•
		4-Way decorator switch w/ CuVerro® paddle	CU, CUR	□ 7624__	•

Toggle switches

Rating A	V/AC	Description	Color suffix	Catalog no.	
20	120/277	Single-pole switch w/ CuVerro® toggle	CU, CUR	□ AH1221__	•
20	120/277	Double-pole switch w/ CuVerro® toggle	CU, CUR	□ AH1222__	•
20	120/277	3-Way switch w/ CuVerro® toggle	CU, CUR	□ AH1223__	•
20	120/277	4-Way switch w/ CuVerro® toggle	CU, CUR	□ AH1224__	•

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: CU (White Bronze) CuVerro® ONLY, CUR (Rose) CuVerro® ONLY



*Footnote on Page J-2
**EPA registration number 85353-5 (7600CUR Series) and 85353-3 (7600CU Series)

Material characteristics: Environmental: Flammability meets UL94 requirements, V2 rated.
Temperature rating: -20°C to 60°C (-4°F to 140°F) **Specification information:** CuVerro® switches E-42
Compliances, specifications and availability are subject to change without notice.

RoHS compliant - Page Q-32

Antimicrobial
Copper