

# CuVerro<sup>®</sup> specification grade AC switches & wallplates

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

## Description

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

## Design features

- Touch surfaces constructed of EPA registered\*\* CuVerro<sup>®</sup> 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
- Tapered back wire openings handle multiple wire sizes and types for applications up to #10 AWG solid or stranded wire
- One-piece wrap around auto-grounding strap for ground integrity in severe conditions
- Welded construction provides superior assembly security under heavy use
- 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



7601 CUR



7601 CU

**Table 1. CuVerro<sup>®</sup> Decorator Switches**

Catalog No.	Description	Amps	Volts	Color Suffix
□ 7601__	Single-pole decorator switch w/ CuVerro <sup>®</sup> paddle	15	120/277	CU, CUR
□ 7603__	3-way decorator switch w/ CuVerro <sup>®</sup> paddle	15	120/277	CU, CUR
□ 7604__	4-way decorator switch w/ CuVerro <sup>®</sup> paddle	15	120/277	CU, CUR
□ 7621__	Single-pole decorator switch w/ CuVerro <sup>®</sup> paddle	20	120/277	CU, CUR
□ 7622__	Double-pole decorator switch w/ CuVerro <sup>®</sup> paddle	20	120/277	CU, CUR
□ 7623__	3-way decorator switch w/ CuVerro <sup>®</sup> paddle	20	120/277	CU, CUR
□ 7624__	4-way decorator switch w/ CuVerro <sup>®</sup> paddle	20	120/277	CU, CUR

Compliant with cULus and Fed. Spec

\*Laboratory testing shows that, when cleaned regularly, CuVerro<sup>®</sup> 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<sup>®</sup> 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.



Powering Business Worldwide

\*\*EPA Registration Number 85353-5 (7600CUR Series) and 85353-3 (7600CU Series)

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

# CuVerro® industrial grade AC toggle switches

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:



AH1221CU



AH1221CUR

## Description

15A & 20A, 120/277V/AC  
Single-pole, Double-pole, 3-way, 4-way

## Design 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
- Patented spring cup toggle design for robust actuation
- Tapered back wire openings handle multiple wire sizes and types for applications up to #10 AWG solid or stranded wire
- Welded construction provides superior assembly security under heavy use
- 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

**Table 2. CuVerro® Toggle Switches**

Catalog No.	Description	Amps	Volts	Color Suffix
<input type="checkbox"/> AH1221__	Single-pole switch w/CuVerro® toggle	20	120/277	CU, CUR
<input type="checkbox"/> AH1222__	Double-pole switch w/CuVerro® toggle	20	120/277	CU, CUR
<input type="checkbox"/> AH1223__	3-way switch w/CuVerro® toggle	20	120/277	CU, CUR
<input type="checkbox"/> AH1224__	4-way switch w/CuVerro® toggle	20	120/277	CU, CUR

Compliant with cULus and Fed. Spec

\*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.

\*\*EPA Registration Number 85353-5 (AH1200CUR Series) and 85353-3 (AH1200CU Series)

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