

Antimicrobial Treated Devices

To combat the spread of germs, Leviton has developed an antimicrobial solution that works to reduce the growth of bacteria on our switches and wallplates. By incorporating a silver ion (Ag+) antimicrobial additive into the product material, these treated devices provide an extra layer of protection*.

*Independently lab tested and proven to inhibit 99.9% of bacterial growth, even after the use of harsh cleaning agents

84401-A40 (Wallplate)

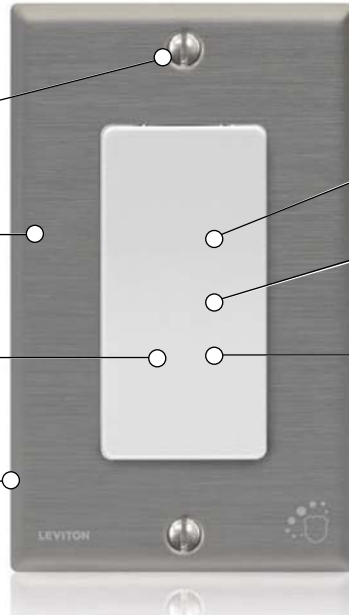
Wallplate Features

Mounting screws protected with antimicrobial polyurethane powder coating

Stainless Steel wallplate protected with antimicrobial polyurethane powder coating

Available in 1- or 2-gang configurations

Powder coating resists fingerprints and has been tested to ISO 7784.2 for durability



A5621-2W (Switch)

Switch Features

20A, 120/277VAC

Rocker material embedded with silver ion antimicrobial additive

Available in single pole and three-way configurations

Note: Switch and wallplate sold separately

Features and Benefits

New Frameless Design Eliminates Areas Most Prone to Dirt and Grime Buildup, Contributing to a Cleaner Look

- Antimicrobial material has been tested to show a consistent {3 log (>99.9%)} microbial reduction rate against a broad range of bacteria pursuant to the JIS Z 2801:2000 test protocol
- Listed UL Federal Specification WS896
- All Antimicrobial devices use silver ions (Ag+) as the antimicrobial agent in the product material
- Backed by a limited 10-year warranty**

**There are no other or implied warranties of any kind, including merchantability or fitness for a particular purpose. Please see www.leviton.com/antimicrobial for more details

Antimicrobial Treated Devices — Single Pole

Rating	20A-120/277VAC	
Description	Color	Cat. No.
Single Pole, Antimicrobial Protected	White	A5621-2W
	Ivory	A5621-2I
	Gray	A5621-2GY
	Red	A5621-2R

Antimicrobial Treated Devices — 3-Way

Rating	20A-120/277VAC	
Description	Color	Cat. No.
3-Way, Antimicrobial Protected	White	A5623-2W
	Ivory	A5623-2I
	Gray	A5623-2GY
	Red	A5623-2R



A5621-2W

SPOTLIGHT

Antimicrobial Treated Devices

Antimicrobial Treated Devices by Leviton are made with an antimicrobial additive that helps protect the device from the growth of harmful bacteria. Please visit www.leviton.com/antimicrobial for more information.



Related Products

Find the right antimicrobial wallplate for your antimicrobial switch.

See pages T-3 and T-13 in the Wallplates & Covers section for more information.

APPLIANCE SWITCHES

Appliance Switches

Features and Benefits

Single Pole Pull Chain Switches

- Standard finish of metal chain is nickel
- Standard leads are #18 AWG 105°C plastic, 6" long, stripped 1/2"
- 3 3/4" chain connector, 3' braided cord, end bell
- Bushing 3/8 - 27 x 3/8" long
- Piercing 13/32" dia

Door Jamb Switch

- Bushing 15/32-32 x 9/16" long

Single Pole Pull Chain Switches

Rating	3A 125VAC-L	6A-125VAC	3A-250VAC	1/4 HP 125/250V
Description	Sequence			Cat. No.
Heavy Duty, Single Circuit, Black and Red Leads	ON-OFF (L1, OFF)			1689-75
Heavy Duty, Two Circuit, Four Positions, Black, Blue, Red Leads	LOW-MED-HIGH-OFF (L1, L2, L1 & 2, OFF)			1689-50
Heavy Duty, Two Speed, Four Positions, Black, Blue, Red Leads	ONE-OFF-TWO-OFF (L1, L2, L3, OFF)			1691-50



1689-75

Rating	3A-125V	1A-125VT	1A-250V	
Description	Sequence			Cat. No.
Compact, Single Circuit, Black Leads	ON-OFF			10097-8



10097-8

Rating	3A-125VAC-L	6A-125VAC	3A-250VAC	
Description	Sequence			Cat. No.
Compact, Single Circuit, Black Leads	ON-OFF			10041-500

Push-Button Door Jamb Switch

Rating	3A-125V			
Description	Sequence			Cat. No.
Single Circuit, Momentary, Metal Pushbutton, #18 AWG Leads, with Jamb Box, Mounting Screws and Cover Plate	NORMALLY ON			1865



1865

Feed-Through Cord Switch

Rating	3A-125V 1/2 HP 125V		
Description	Sequence	Color	Cat. No.
Heavy Duty, Single Pole, 18/2 - 16/2 Type SPT-1, SPT-2 or Round Cord 18/2, Type SVT and other cords up to 9/32" outer jacket	ON-OFF	White	5410-W
		Ivory	5410-I
		Brown	5410



5410-W

Miniature Feed-Through Cord Switch

Rating	3A-125V 1/2 HP 125V		
Description	Sequence	Color	Cat. No.
Miniature Single Pole, Captive Screw (for use with #18 ga. SPT-1 conductors)	ON-OFF	White	423-3W
		Ivory	423-3I
		Brown	423-3



423-3I