

5 - Gang Wall Plate, Satin Brass, GFCI, Toggle Switch and USB Openings, 120V UL Listed

- 5 - gang configuration with GFCI, triple toggle switch, and USB openings
- Constructed from brass with a satin brass finish
- Rated for 120V, 15A electrical service
- IP20 rated for standard indoor dry - location installations
- UL listed for compliance verification
- Backed by a 1 - year manufacturer warranty

OVERVIEW

The C-VTG-SB-5-G-S-S-S-U is a satin brass 5 - gang wall plate cover configured with one GFCI opening, three toggle switch openings, and one USB opening for coordinated residential electrical installations. It groups multiple device types under a single finished cover for a uniform appearance across switch, outlet, and USB locations.

Constructed from brass with a satin finish, the plate is rated for 120V, 15A service and carries an IP20 rating, indicating suitability for standard indoor dry - location use in non - waterproof environments.

The product is UL listed and backed by a 1 - year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
--------------	----------

ELECTRICAL

Operating Voltage	120 V
-------------------	-------

Current Draw	15 A
--------------	------

MECHANICAL

Finish	SATIN BRASS
--------	-------------

Material	Brass
----------	-------

ENVIRONMENTAL

IP Rating	IP20
-----------	------

Environmental Rating	Non - Waterproof
----------------------	------------------

ORDERING

Warranty	1 y
----------	-----

CERTIFICATIONS & COMPLIANCE



UL Listed

APPLICATIONS

- Residential living rooms and bedrooms
- Multi-device switch and outlet gang boxes
- Home offices requiring USB charging access
- Kitchen and utility areas with GFCI protection

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
operating_voltage	120 V	db	high
current_draw	15 A	db	high
finish	SATIN BRASS	db	high
material	Brass	db	high
ip_rating	IP20	db	high
environmental_rating	Non - Waterproof	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

REVIEW COPY