

4 - Gang Wall Plate, Satin Brass, One GFCI and Three Toggle Openings, 120V 15A, UL Listed

- 4-gang configuration with one GFCI opening and three toggle switch openings
 - Constructed from brass with a satin brass finish
 - Rated for 120V circuits at up to 15A
- IP20 rated for protection against solid objects greater than 12mm
 - Non-waterproof environmental rating for dry indoor use
 - UL listed and backed by a 1-year warranty

OVERVIEW

The C-VTG-SB-4-G-S-S-S is a satin brass 4-gang wall plate configured with one GFCI opening and three toggle switch openings, intended for standard interior residential supply installations where multiple devices are grouped at a single location. It is built for multi-gang applications such as kitchens, laundry rooms and utility areas requiring both GFCI protection and switch control in one plate assembly. Constructed from brass with a satin finish, the plate is rated for 120V/15A circuits and carries an IP20 rating for protection against solid objects greater than 12mm, with a non-waterproof environmental rating suited to dry indoor locations. The device is UL listed and backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

ELECTRICAL

Operating Voltage120 V
Maximum Current15 A
Device TypeWall Plate with GFCI and Toggle Switch Openings
Gangs4

MECHANICAL

FinishSATIN BRASS
MaterialBrass

ENVIRONMENTAL

IP RatingIP20
Environmental RatingNon-Waterproof

ORDERING

Warranty1 y

CERTIFICATIONS & COMPLIANCE



UL Listed

APPLICATIONS

- Multi-device residential wiring installations
- Kitchen and laundry room device grouping
- Utility room switch and GFCI consolidation
- Interior dry-location wall plate assemblies

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
operating_voltage	120 V	db	high
current_draw	15 A	db	high
device_type	Wall Plate with GFCI and Toggle Switch Openings	pdf	medium
gang_count	4	pdf	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.

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