

4 - Gang Wall Plate, Vintage Brass Finish, Two Duplex, One GFCI and One Toggle Opening

- 4-gang configuration with two duplex, one GFCI and one toggle opening
- Solid brass construction with vintage brass finish
- Rated for 120 V circuits at up to 15 A
- IP20 environmental rating, non-waterproof for interior use only
- UL listed for compliance verification
- Backed by a 1-year manufacturer warranty

OVERVIEW

The C-VTG-VB-4-D-D-G-T is a 4-gang wall plate finished in vintage brass, configured with two duplex openings, one GFCI opening and one toggle switch opening in a single cover. It is intended for residential supply applications where a traditional brass aesthetic is required across mixed-device installations, suiting both retrofit and new-construction work.

The plate is constructed of solid brass and rated for 120 V circuits at 15 A. It carries an IP20 environmental rating and is classified non-waterproof, making it appropriate for standard interior wall locations rather than wet or damp areas.

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

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ELECTRICAL

Operating Voltage 120 V

Maximum Current 15 A

Device Type Wall Plate with Duplex, GFCI and Toggle Openings

Gangs 4

MECHANICAL

Finish VINTAGE BRASS

Material Brass

ENVIRONMENTAL

IP Rating IP20

Environmental Rating Non-Waterproof

ORDERING

Warranty 1 y

CERTIFICATIONS & COMPLIANCE



UL Listed

APPLICATIONS

- Residential wall outlet and switch installations
- Retrofit projects requiring matched brass hardware
- New-construction interior electrical rooms
- Mixed-device wall plate consolidation

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 Duplex, GFCI and Toggle Openings	pdf	high
gang_count	4	pdf	high
finish	VINTAGE 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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