

5 - Gang Decorator Wall Plate, Bronze with Patina Finish, Brass, 120V, 15A, UL Listed

- Five-gang configuration with decorator, GFCI, toggle switch, and USB openings
 - Brass construction for corrosion resistance and long-term durability
- Bronze with patina finish for a traditional aesthetic
 - Rated for 120 V service at up to 15 A
 - IP20 rated for dry, non-waterproof indoor environments
 - UL listed with a 1-year warranty

OVERVIEW

The C-VTG-BP-5-D-G-S-S-U is a five-gang wall plate finished in bronze with patina, built for residential and light commercial wiring applications where a traditional appearance is specified. The configuration includes one decorator opening, one GFCI receptacle opening, two toggle switch openings, and one USB opening, allowing the device layout to be matched to the intended switch and outlet arrangement.

Constructed from brass, the plate is rated for 120 V service at up to 15 A and carries an IP20 rating, suitable for dry indoor, non-waterproof environments. The brass body provides corrosion resistance appropriate for long-term installation.

The assembly 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	BRONZE WITH PATINA
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 wiring runs in home offices
- Kitchen and utility room switch and outlet banks
- Light commercial interiors requiring a traditional finish

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	BRONZE WITH PATINA	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