

4-Gang Wall Plate with Decorator, Switch, Toggle and USB Openings, Black and Gold Finish, 120V/15A

- Brass construction for durable metal hardware
- Black and gold finish for a traditional or vintage aesthetic
- Configured with decorator, switch, toggle and USB openings across 4 gangs
- Rated 120 V / 15 A for standard residential circuits
- IP20 rated for dry, non-waterproof indoor use
- UL listed with a 1-year warranty

OVERVIEW

The C-VTG-BG-4-D-S-T-U is a black and gold finish 4-gang wall plate configured with one decorator opening, one switch opening, one toggle opening and one USB opening, intended for residential wiring applications requiring a mixed-device layout. Brass construction provides durable metal hardware suited to interior installations where a traditional or vintage aesthetic is desired.

Rated for 120 V / 15 A service with an IP20 rating, the plate is designed for dry, non-waterproof indoor environments typical of residential and light commercial interiors.

The device 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	BLACK AND GOLD
--------	----------------

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

ENVIRONMENTAL

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

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

ORDERING

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

CERTIFICATIONS & COMPLIANCE



UL Listed

APPLICATIONS

- Residential interior wiring
- Home renovation and remodeling
- Light commercial interior spaces
- Vintage or period-style decor projects

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	BLACK ANG GOLD	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