

5 - Gang Wall Plate with Decorator, GFCI, Switch and Dual USB Openings, Vintage Brass, 15A 120V

- Five-gang configuration with decorator, GFCI, switch and dual USB openings
- Constructed from solid brass with a vintage brass finish
- Rated for 15A at 120V for standard residential circuits
- IP20 rated for dry indoor locations only
- UL listed for verified electrical safety compliance
- Backed by a 1-year manufacturer warranty

OVERVIEW

This 5-gang wall plate combines one decorator opening, one GFCI opening, one toggle switch opening and two USB openings into a single mounting assembly, suited for residential and light commercial installations where mixed device functions are needed at one location. The vintage brass finish provides a classic appearance for period-style or decorative interiors.

The plate is constructed from brass and is rated for 120V circuits at 15A. It carries an IP20 rating and a Non-Waterproof environmental rating, indicating suitability for dry indoor environments only.

The assembly 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 decorator, GFCI, switch and dual USB openings

Gangs 5

MECHANICAL

Finish VINTAGE BRASS

Material Brass

ENVIRONMENTAL

IP Rating IP20

Environmental Rating Non - Waterproof

ORDERING

Warranty 1 y

CERTIFICATIONS & COMPLIANCE



UL Listed

APPLICATIONS

Residential living room or entryway wall installations

Light commercial office wiring device panels

Multi-function device consolidation in period-style interiors

Kitchen or bath areas requiring GFCI and USB access

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 decorator, GFCI, switch and dual USB openings	pdf	high
gang_count	5	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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