



Vintage 1 - Gang Toggle Switch, Nickel
Stainless Steel, 16A/110V, IP20

- Single-gang toggle switch with vintage-style nickel finish
- Stainless steel construction rated for 16A maximum current
- Maximum voltage rating of 110V
- IP20 environmental rating for non-waterproof, indoor use
- Ambient operating temperature down to -10°C
- CE certified

OVERVIEW

The C-VTG-SW1-SQ6-NI is a single-gang toggle switch in a vintage-style design, finished in nickel-plated stainless steel. It suits residential and light commercial wiring applications where a period-appropriate aesthetic is desired alongside standard switching function.

The switch is rated for a maximum current of 16A at 110V and carries an IP20 environmental rating for non-waterproof, indoor use, with an ambient operating temperature down to -10°C. The stainless steel body measures 86mm x 86mm and weighs 37 lb.

The device is CE certified. This item is offered as a final sale with a limited 30-day warranty.

SPECIFICATIONS

ELECTRICAL

Operating Voltage	110 V
Maximum Current	16 A
Power Supply Input	110V
Device Type	Toggle Switch
Gangs	1

ENVIRONMENTAL

IP Rating	IP20
Environmental Rating	Non-Waterproof
Ambient Operating Temperature	-10 °C 14 °F

MECHANICAL

Product Dimensions	86mm*86mm
Finish	Nickel
Material	Stainless Steel
Weight	37 lb

ORDERING

Warranty	0.08 y
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CERTIFICATIONS & COMPLIANCE



APPLICATIONS

- Residential room lighting control
- Light commercial interior wiring
- Period-style renovation projects
- Hospitality and retail interiors seeking a vintage aesthetic

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
operating_voltage	110 V	pdf	high
current_draw	16 A	pdf	high
ps_input	110V	db	high
device_type	Toggle Switch	pdf	high
gang_count	1	pdf	high
product_dimensions	86mm*86mm	db	high
finish	Nickel	db	high
material	Stainless Steel	pdf	high
weight	37 lb	db	high
ip_rating	IP20	db	high
environmental_rating	Non-Waterproof	db	high
ambient_temp_c	-10 °C	db	high
warranty_years	0.08 y	pdf	medium

Specifications subject to change without notice.