



Color: White

UPC Code: 07847724058

Country Of Origin: United States

1201-2W

Brand Features

Leviton's Industrial Grade AC toggle switches for extra heavy-duty applications represent top-of-the-line quality and peak performance. Leviton uses the finest materials available and the highest production standards to produce industrial switches of unmatched versatility and reliability.

Item Description

15 Amp, 120/277 Volt, Toggle Single-Pole AC Quiet Switch, Extra Heavy Duty Spec Grade, Self Grounding, Back & Side Wired - WHITE

Technical Information

AC Horsepower Ratings

HP Rating: 1/2HP-120V 2HP-240V-277V

Max. Amperage: 12 Amp

Electrical Specifications

Amperage: 15 A

Dielectric Voltage: Withstands 1500V for 1 minute

Endurance: 50,000 cycles minimum

Grounding: Self-Grounding

Overload UL20 Test: 100 cycles of OL at 4.8 times rated current

Temperature Rise: Maximum 30 degrees C rise

Voltage: 120/277 VAC

Environmental Specifications

Flammability: Rated V-2 per UL 94

Operating Temperature: -40°C to 65°C

Material Specifications

Base Material: Thermoplastic

Color: White

Contact Material: Silver Alloy

Cover Material: Thermoplastic

Ground Clips: Brass

Grounding Screw: Brass 8-32

Strap Material: Steel

Terminal Screws: Brass 8-32

Toggle: Polycarbonate

Mechanical Specifications

Product ID: Ratings are permanently marked on device

Terminal Accom.: 14-#10 AWG back wired; #14-#12 AWG side wired

Terminal ID: Brass-Hot Black-Hot White-Neutral Green-Gnd

Torque Range: 12-14 inch pounds

Termination: Back or Side Wire

Product Features

Color: White

Grounding: Self-Grounding

HP Rating: 1/2HP-120V 2HP-240V-277V

Strap Material: Steel

Voltage: 120/277 VAC

Grade: Extra Heavy-Duty Industrial Specification Grade

Function: Single-Pole

Device Type: Toggle Switch

Standards and Certifications

ANSI: C-73

CSA C22.2 No. 111: File #152105

NEMA: WD-1 & WD-6

NOM: 057

RoHS: Compliant

UL Fed Spec WS896E: File #E7458

UL Standard: UL 20

Warranty: 10 Year Limited

Patents*

CA2483480

US6743029

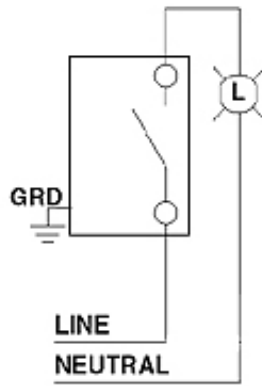
MX257790

US6861189

*This list is provided for patent marking purposes only. A good faith effort is made to maintain the accuracy and completeness of this list. No legal inference should be drawn from the omission of a patent from this list.



SINGLE-POLE
Wiring Diagram
Single Pole



SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:	
<input type="text"/>	<input type="text"/>	<input type="text"/>
JOB NUMBER:	<input type="text"/>	<input type="text"/>

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