

UPC Code : 078477495384

Country Of Origin : Mexico

M5691-GY

Lev-Lok Decora Plus Single-Pole Rocker Switch, Heavy-Duty Industrial Specification Grade, 15 Amp, 120/277 Volt AC, Modular, Self-Grounding - Gray
Mating Lev-Lok Wiring Module Required for Use

Technical Information

Material Specifications

Actuator Material : Polycarbonate

At Rated Voltage : 1/2 HP @ 120V, 2HP @ 240V

Base Material : Nylon

Contact Material : Silver-Alloy

Frame Material : Polycarbonate

Ground Clips : Brass

Strap Material : .046" Thick Galvanized Steel

AC Horsepower Rating

Amperage : 15 A

At Rated Voltage : 1/2 HP @ 120V, 2HP @ 240V

Dielectric Voltage : Withstands 1500 V for 1 minute

Endurance : 30,000 cycles min

Grounding : Self-Grounding

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

Temperature Rise : Maximum 30° C Rise

Voltage : 120/277 VAC

Electrical Specifications

Amperage : 15 A

Dielectric Voltage : Withstands 1500 V for 1 minute

Endurance : 30,000 cycles min

Flammability : Rated V-2 per UL 94

Grounding : Self-Grounding

Operating Temperature : -40°C to 60°C

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

Temperature Rise : Maximum 30° C Rise

Voltage : 120/277 VAC

Environmental Specifications

Actuator Material : Polycarbonate

Base Material : Nylon

Flammability : Rated V-2 per UL 94

Frame Material : Polycarbonate

Ground Clips : Brass

Operating Temperature : -40°C to 60°C

Strap Material : .046" Thick Galvanized Steel

Mechanical Specifications

Product ID : Ratings are permanently marked on device

Terminal Accom. : Wiring Module

Terminal ID : Labeled on wiring module, switch is keyed to ensure proper installation

Termination : Modular

Standards & Certifications

ANSI : C-73

Applicable Standards : UL20, CSA C22.2 No. 111

Certification/Listing : cULus (File #E7458)

RoHS : Compliant

Warranty

Warranty : 10-Year Limited

Product Features

Brand : Lev-Lok Decora Plus

Color : Gray

Device Type : Rocker Switch

Function : 3-Way

Grade : Heavy-Duty Industrial Specification Grade

Patents*

CA2655707

CA2667092

US7357652

US7666010

US8096818

*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.

SPECIFICATION SUBMITTAL

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