



UPC Code : 078477809327

Country Of Origin : Please Contact Customer Service.

RoHS Compliant : Yes



2410

20 Amp, 125/250 Volt, NEMA L14-20R, 3P, 4W, Flush Mtg Locking Receptacle, Industrial Grade, Grounding, V-0-MAX - BLACK

Leviton's Industrial Grade Locking Devices are built to provide unparalleled quality and superior performance in the most severe industrial settings. Leviton combines the best materials available with superior production standards to produce a broad selection of Locking Devices of unmatched flexibility and dependability.

- Ideal for generators, transfer switches, welding equipment, and RV camper power

Technical Information

Mechanical Specifications

Cord Range : 0.595 to 0.895

Product ID : Ratings and NEMA I.D. permanently marked on device

Screw Terminal Torque : 14-18 in-lbs

Terminal Accom. : 14-8 AWG

Terminal ID : Marked on Device

Termination : Back & Side

Electrical Specifications

Amperage : 20 A

Current Limiting : Full Rated Current

Dielectric Voltage : Withstands 2000V per UL498

Grounding : Grounding

Pole : 3

Temperature Rise : Max 30C after 250 cycles OL at 200 percent rated current

Voltage : 125/250 VAC

Wire : 4

Environmental Specifications

Environment : Corrosive

Flammability : Rated V-0 per UL 94

Operating Temperature : -40°C to 60°C

Material Specifications

Base Material : Valox

Body Material : Nylon

Color : Black

Cover Material : Valox 357

Face Material : Ultradid

Ground Contacts : Brass

Grounding Screw : Chromated Brass

Line Contacts : Brass

Strap Material : Nickel-Plated Brass

Terminal Clamps : Nickel-Plated Brass

Terminal Screws : Chromated Brass

Product Features

Base Material : Valox

Brand : V-0-Max

Color : Black

Device Type : Locking Receptacle

Face Material : Ultradid

NEMA : L14-20R

Warranty : Limited Lifetime Warranty

Standards and Certifications

ANSI : C-73

CSA : C22.2 No. 42

NEMA : WD-1 & WD-6

NOM : 057

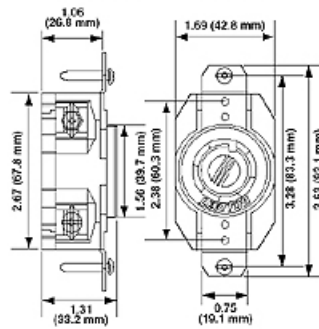
UL : 498

UL Fed Spec : W-C-596

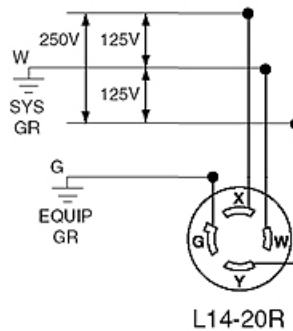
Warranty

Warranty : Limited Lifetime Warranty

Dimensional Diagram



Wiring Diagram



SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:	
JOB NUMBER:		

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