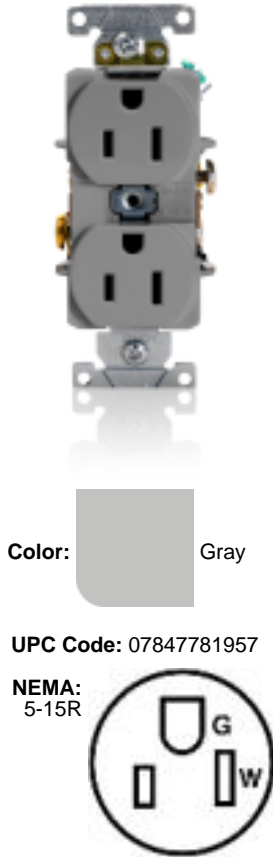


5252-GY

Duplex Receptacle Outlet, Heavy-Duty Industrial Specification Grade, Smooth Face, 15 Amp, 125 Volt, Back or Side Wire, NEMA 5-15R, 2-Pole, 3-Wire, Self-Grounding - Gray

Leviton's line of Heavy-Duty Industrial Grade Receptacles are available with a number of wiring options and features. These heavy-duty receptacles are engineered for fine appearance and top performance in demanding commercial and institutional applications using a durable, thermoplastic face and impact-resistant construction.



Technical Information

AC Horsepower Ratings

At Rated Voltage: 1/2 HP

Electrical Specifications

Amperage: 15 A

Dielectric Voltage: Withstands 3000V min

Grounding: Self-Grounding

Pole: 2

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

Voltage: 125 VAC

Wire: 3

Environmental Specifications

Flammability: Rated V-0 per UL 94

Operating Temperature: -40°C to 75°C

Material Specifications

Body Material: PBT Polyester Blend

Clamp Nuts: Steel (Galvanized G60)

Color: Gray

Face Material: PBT Polyester Blend

Ground Clips: Brass

Grounding Screw: #8 Hex Head, Triple-Drive Brass

Line Contacts: 0.030" Phosphor Bronze

Strap Material: Galvanized Steel with Riveted Ground Contacts

Terminal Screws: #8 Triple-Drive Brass

Mechanical Specifications

Product ID: Ratings are permanently marked on device

Terminal Accom.: #14-#10 AWG

Terminal ID: Brass-Hot, Silver-Neutral, Green-Ground

Termination: Back and Side Wire

Product Features

Body Material: PBT Polyester Blend

Color: Gray

Device Type: Duplex Receptacle Outlet

Face Material: PBT Polyester Blend

Feature 4: Smooth Face

Grade: Heavy-Duty Industrial Specification Grade

Grounding: Self-Grounding

NEMA: 5-15R

Standards and Certifications

ANSI: C-73

CSA C22.2 No. 42: File 152105

NEMA: WD-1 & WD-6

NOM: 057

UL498: File E13399

UL Fed Spec WC-596: File E13399

Warranty: 10 Years

Patents*

CA2483480

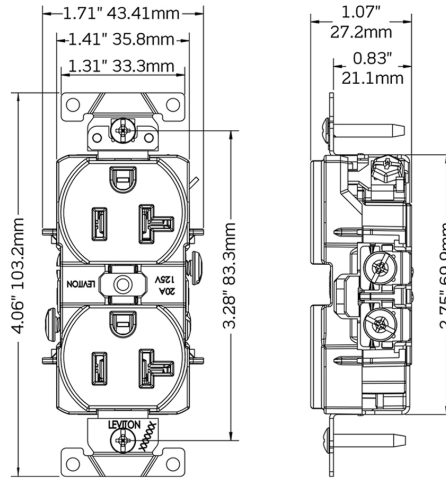
US6743029

MX257790

US8684771

MX321216

*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.



Drawing Applies to 15 & 20A Devices

SPECIFICATION SUBMITTAL

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