



Color :  White

UPC Code : 078477020906

Country Of Origin : Mexico

NEMA :  5-20R

ET563-W

Lever Edge™ 20 Amp Duplex Receptacle/Outlet, Commercial Grade, Tamper-Resistant

Lever Edge™ 20 Amp 125 Volt Duplex Receptacle/Outlet, Commercial Grade, Tamper-Resistant, NEMA 5-20R - WHITE

What happens when you combine Leviton's industry-leading line of electrical wiring devices with the future of wiring? Meet Lever Edge™ wiring devices, designed for simple installations, time savings, superior performance, and long-lasting reliability. Simply open the lever, push the wire into the color-coded terminals, click down, and you're done.

- FAST & EASY TO INSTALL - Wire up to 3.5X faster than traditional devices
- Secure: lever mechanism provides a strong, secure wire connection
- User-friendly design: color-coded lever terminals help prevent miswiring
- Durable: exceptional performance against heat and vibration
- Convenient: devices can be unwired/removed and rewired if needed

Technical Information

Electrical Specifications

Horsepower Rating : 1/2 HP

Amperage : 20 A

Voltage : 125 VAC

Grounding : Self Grounding

Pole(s) : 2

Wire(s) : 3

Dielectric Voltage :

Withstands 2000V per UL498

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

Environmental Specifications

Flammability Rating : V-2

Relative Humidity : 5-95%
(non-condensing)

Material Specifications

Face : Polycarbonate

Body : Polycarbonate

Mounting Strap : Galvanized
Steel

Self-Grounding Clip : Brass

Ground Contacts : Brass

Mounting Screws : #6 Plated
Steel

Bushing : Galvanized Steel

Mechanical Specifications

Wire Accomodation : #14-#10
AWG Solid or Stranded

Strap Construction :
Wraparound Strap

Termination : Color-Coded
Levers

Spring : Stainless Steel

Standards and Certifications

NEMA : WD-1 and WD-6

Color : White

Feature : Tamper-Resistant

NEMA Configuration : 5-15R

Device Type : Duplex
Receptacle Outlet

Warranty

Warranty : 2-Year Limited

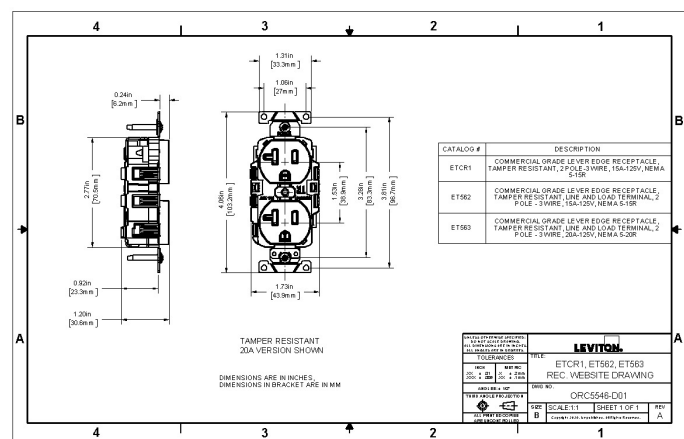
- Unique lever terminals for fast, efficient wiring
- Color-coded lever terminals reduces risk of miswiring
- Lever doors have snap feature to assure connection has been made; audible click confirms lever door is closed
- Exceptional performance against heat and vibration
- Devices can be unwired/removed and rewired if needed

Patents*

US11791573

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.

Dimensional Drawing



JOB NAME:	CATALOG NUMBERS:	
JOB NUMBER:		

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