



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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TR63HGRY TR Hosp Recp 20A 125V Gy

Pass & Seymour/LeGrand

Catalog Number	TR63HGRY
Manufacturer	Pass & Seymour/LeGrand
Description	Tamper-Resistant Hospital Grade Receptacles, Back and Side Wire, 20A, 125V
Weight per unit	0.2515 (lbs/each)
Product Category	Gen Purpose Recept & Surge Pro

Features

amperage rating	20
connection	Back and side wire
Dielectric Strength	Withstands 2000V minimum
indoor/outdoor	Indoor
Material	Nylon
media	Yes
Number of Wires	3
Outlet Type	Tamper-Resistant
Poles	2
Voltage	125.0 V
Voltage Rating	125
Wattage	Electrical power is expressed in Amps and Volts.
Wire Size	14 - 10

Material, Color, and Finish

Color	Gray
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Dimensions and Weight

Height	3.281
Width	.900



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Descriptions

Description	TR HOSP RECP 20A 125V GY
extra long description	P&S TR63HGRY TAMPR RESISTNT HOSP RE
Long Description	Tamper-Resistant Hospital Grade Receptacles, Back and Side Wire, 20A, 125V
Product Type	Tampr Resistnt Hosp Recp 20A 125V Gy
Special Features	Thermoplastic dual mechanism shutter system to help prevent insertion of foreign objects. Exclusive patented feature, circuit label on face allows permanent circuit identification. Extra heavy-duty brass, one-piece mounting strap with integral ground. One-piece, brass, triple-wipe power contacts for lasting retention. Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body. Impact-resistant nylon face and back body. Easily accessed break-off, line-contact conne

Manufacturer Information

Brand	Pass & Seymour/Legrand
GTIN	00785007145168
Manufacturers Part Number	TR63-HGRY
UPC	785007145168

Taxonomies, Classifications, and Categories

Category Description	Residential Switches
Type	Outlet

Trade Size

Amperage	20.0
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Packaging

Carton	1
Package	100
Weight Per each	0.2515

Uses, Certifications, and Standards

Application	Commercial
environmental conditions	Flammability: UL94 V2
Mounting	WALL
nema rating	5-20R
standard	CULUS, UL498, CSA C22.2 No. 42, FEDSPEC
Temperature Rating	-40° - 60° C