



Pass and Seymour
Tamper-Resistant Isolated Ground Surge Protective Duplex Receptacle, Blue
Part No. TRIG8300BLSP



Tamper-Resistant Hospital Grade Isolated Ground Surge Protective Duplex Receptacle offers increased transient protection, reliability and protection notification (Audible Alarm with LED Indicator). Back and Side Wire, 20amp 125volt, Blue. For detailed Tamper-Resistant receptacle information, visit our Tamper-Resistant Receptacles page.

Features & Benefits

Dual mechanical shutter system to help prevent insertion of foreign objects.	Auto-ground clip assures positive ground.
Easily accessed break-off line-contact connecting tab for fast and easy split-circuit wiring.	Backed-out tri-drive brass terminal screws for faster installation.
Internal screw-pressure-plate back and side wire capability.	Two back wire holes for additional wiring flexibility.
Corrosion-resistant plated steel strap is locked in to face and back body to resist pulling away from the face/body assembly.	.032 inch thick brass triple-wipe power contacts.
Two drive screws anchor steel strap to back body and face where abrupt removal torque is greatest.	For covering patents, see www.legrand.us/patents .

Specifications

General Info

Product Line	Pass & Seymour	Color	Blue
UPC Number	785007019490	Country Of Origin	China
Number of Receptacles	2	Features	Audible Alarm, Indicator Lights, Single Piece Plated Steel Mounting Strap, Surge Protection
Outlet Type	Isolated Ground, Tamper-Resistant	Application Sector	Commercial, Multi-Dwelling Unit, Residential
Wall Plate Included	No	Warranty Type	1-Year Limited Warranty

Dimensions

Product Width US	1.187 in	Product Depth US	1.25 in
Product Height US	2.625 in		

Listing Agencies / 3rd Party Agencies

cULus Listed	Yes
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Technical Information

Is Tamper-Resistant	Yes	Connection Location	Back and Side
Phase	Single	Number of Wires	3
Amperage	20 A	Number of Poles	Double Pole
Wire Size	14 - 10 AWG	Indoor/Outdoor	Indoor
NEMA Configuration Code	5-20R	Wire Connection Type	Screw Terminals
Voltage	125.0 V	Environmental Conditions	UL94 V2