



Tamper-Resistant Spec Grade Receptacles, Back and Side-Wire, 15A, 125A

Features & Benefits

- 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 connecting tab for fast, easy split-circuit wiring. Two drive screws anchor strap to back body and face.
- Exclusive patented feature, external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation. External screw-pressure-plate back wire clamps with #10 brass terminal screws for visual assurance of a good connection.
- Auto-ground clip assures positive ground. For covering patents, see www.legrand.us/patents.
- For compatible wall plate options, from our TradeMaster unbreakable plates to our radiant screwless plates to our metal wall plates, click here. Temperature Rise: Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current. Operating Temperature: Maximum continuous +60°C, minimum -40°C without impact

Specifications

General Info

Product Line	Pass & Seymour	Color	Ivory
Country Of Origin	Mexico	Application Sector	Commercial

StandardUL498, CSA C22.2 No. 42

Dimensions

Product Width US	1.625 in	Product Depth US	0.9 in
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Product Height US	2.75 in
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Listing Agencies / 3rd Party Agencies

cULus ListingNumber	140596	cULus Listed	Yes
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Technical Information

Dielectric Strength	Withstands 2000V minimum	Is Tamper-Resistant	Yes
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Connection	Back and side wire	Number of Wires	3
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Temperature Rating	-40° - 60° C	Amperage	15 A
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Number of Poles	Double Pole	Wire Size	14 - 10 AWG
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Voltage	125.0 V	Environmental Conditions	Flammability: UL94 V2
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