



Tamper-Resistant, Weather-Resistant Commercial Grade Receptacles, 20A, 125V



Features & Benefits

Auto-ground clip assures positive ground.

Strap tabs wrap around face to prevent strap from separating from face and back body.

Heavy-duty, brass strap for added strength and ground conductivity.

Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.

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 +50°C, minimum -40°C without impact

Zinc-plated steel mounting screws for greater ease of installation and removal in wet or damp locations.

Tri-drive brass terminal screws. Internal screwpressure plate back and side wire capability. Two back wire holes for more wiring flexibility.

Two drive screws anchor strap to backbody and face where abrupt removal torque is strongest.

.032 inch thick brass triple-wipe power contacts for lasting retention.

Specifications

General Info

Product Line	Pass & Seymour	Color	White
Finish	Matte	UPC Number	785007242577
Country Of Origin	Mexico	Number of Receptacles	2
Features	Brass Mounting Strap, Weatherproof	Outlet Type	Tamper-Resistant, Weather-Resistant

Application Sector	Commercial	Wall Plate Included	No
Standard	UL498, CSA C22.2 No. 42	Warranty Type	1-Year Limited Warranty
Type	Outlet		
Dimensions			
Product Width US	1.322 in	Product Depth US	0.78 in
Product Height US	2.635 in		
Listing Agencies / 3rd Party Agencies			
cULus ListingNumber	140596	cULus Listed	Yes
Technical Information			
Operating Temperature Min	-40 °C	Dielectric Strength	Withstands 1500V minimum
Is Tamper-Resistant	Yes	Connection Location	Side Only
Number of Wires	3	Operating Temperature Max	60 °C
Temperature Rating	-40° - 50° C	Amperage	20 A
Number of Poles	Double Pole	Wire Size	14 - 10 AWG
Indoor/Outdoor	Outdoor	NEMA Configuration Code	5-20R
Operating Temperature	-40°-60°C	Wire Connection Type	Internal Pressure Plates, Screw Terminals
Voltage	125.0 V		