



radiant Collection
radiant® Tamper-Resistant Outlet, Dark Bronze
Part No. 885TRDBCC12



Take a step up from the standard. This tamper-resistant duplex outlet installs easily for the basic power every home needs, while elevating your space with the sleek, clean lines of radiant Registered for a sophisticated look. Made exclusively for use with screwless Wall Plates from the radiant Registered Collection, sold separately.

Features & Benefits

Replaces any standard outlet with ease, in as little as 10 minutes.

Features durable, high-impact resistant thermoplastic construction.

Protects children with a patented tamper-resistant shutter system that prevents improper insertion of foreign objects, complete with "invisi-shutters" for an invisible effect.

More color options available to fit any style, including finishes to match current hardware and lighting trends.

Complete the look with a sleek, screwless radiant® Wall Plate, and coordinate with other designer switches and outlets available from the radiant® Collection.

Back and side wire termination options accepts #14-#10AWG solid & stranded wires, Copper-clad aluminum, and copper wire

Specifications

General Info

Product Line	Pass & Seymour	Color	Dark Bronze
Finish	Metallic	UPC Number	785007029413
Country Of Origin	China	Number of Receptacles	2
Features	Decorator Style	Outlet Type	Straight Blade, Tamper-Resistant
Application Sector	Hospitality, Residential	Wall Plate Included	No
Warranty Type	1-Year Limited Warranty		

Dimensions

Product Width US	1.29 in	Product Depth US	1.0 in
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Product Height US	4.2 in
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Listing Agencies / 3rd Party Agencies

cULus ListingNumber	E140596	cULus Listed	Yes
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Additional Information

Product Environmental Profile	Yes
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Technical Information

Is Tamper-Resistant	Yes	Connection Location	Back and Side
Terminal Accommodation	#14 AWG - #10 AWG	Number of Wires	3
Amperage	15 A	Number of Poles	Double Pole
Indoor/Outdoor	Indoor	NEMA Configuration Code	5-15R
Mounting Type	Box	Wire Connection Type	Push Wire
Voltage	120.0 V, 125.0 V	Environmental Conditions	95% (relative humidity, non-condensing)