



Designed for applications where arc-fault protection is required but outlet access is not needed, the radiant® Dead-Front AFCI Receptacle is designed to protect against electrical fires and follow the National Electrical Code (NEC). This receptacle features an indicator light and accessible test and reset buttons that make trips easier to identify and resolve compared to AFCI breaker alternatives. Via a feed-thru wiring configuration, all outlets installed downstream are also protected. As a part of the radiant® Collection, it also features sleek, clean lines for a sophisticated look. Made for use with screwless Wall Plates from the Collection, sold separately.

## Features & Benefits

Protects against fire caused by arc-fault occurrences. Unlike breaker alternatives, AFCI outlets make it easier to fix trips with a convenient reset button on the outlet.

Dead front device is ideal for locations where plug-in access is not necessary.

Test and rest buttons located on face of device at point of use, making it easier to fix trips directly on the device.

SafeLock® Protection feature: if critical components are damaged and protection is lost, power to the receptacle is disconnected

Extends GFCI protection to "downstream" outlets when used with feed-thru wiring configuration. Note: Will cut power to face and downstream outlets if wired incorrectly

Auto-ground clip assures a positive ground to a metal box

Dead front rated as 1 1/2 HP motor control switch

Compliant with NEC AFCI requirements

Easier installation than breakers; fits any wall box; no need to match brand of breaker box

Accepts #14-#10AWG solid & stranded wires, Copper-clad aluminum, and copper wire

## Specifications

### General Info

Product Line	Pass & Seymour	Color	Light Almond
Finish	Satin	UPC Number	785007127959
Country Of Origin	China	Number of Receptacles	0
Features	Dead Front	Outlet Type	Dead Front, Tamper-Resistant
Application Sector	Residential	Wall Plate Included	Yes

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Warranty Type	1-Year Limited Warranty
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### Dimensions

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Product Width US	1.74 in	Product Depth US	1.367 in
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Product Height US	4.19 in	Product Length US	4.19 in
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### Listing Agencies / 3rd Party Agencies

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cULus Listed	Yes
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### Additional Information

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RoHS Compliant	Yes	Energy Savings	No
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### Technical Information

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Operating Temperature Min	-40 °C	Connection Location	Back and Side
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Terminal Accommodation	#14 AWG - #10 AWG	Trip Range	5±1 mA
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Number of Wires	3	Operating Temperature Max	60 °C
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Number of Gangs	1	Amperage	20 A
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Number of Poles	2 Pole	Indoor/Outdoor	Indoor
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Mounting Type	Box	Operating Temperature	-40°-60°C
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Wire Connection Type	Screw Terminal	Voltage	125.0 V
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