Clegrand[®]

radiant Collection radiant® Smart Outlet, Wi-Fi, Light Almond Part No. WWRR15LACCV2



Take comfort in the convenience of controlling your lights and appliances, from any smart device, from anywhere. The Smart Outlet, Wi-Fi enables you to control your lights, appliances and more, from any smart device. Or, just ask Alexa or Google to turn it on for you. Combining classic design and advanced functionality with simple connection among existing smart home solutions using your home's wireless network, Smart Lighting from the radiant® Collection lets you control power and set the exact lighting you want – when and where you need it.

Features & Benefits

Control lamps or appliances from smart phones and tablets with the Smart Lights app. Even schedule them to turn on/off automatically, create groups or set scenes.	Perfect for gaining app-based control of lamps, curling irons, fans, and other small appliances.
Installs easily in place of an existing outlet, neutral wire required. One outlet is Wi-Fi controlled, the other is always on.	Optional control of downstream outlets.
Just ask Amazon Alexa or Google Assistant to turn on the outlet.	More color options available to fit any style.
Screwless Wall Plate included. Coordinate with other designer switches and outlets available from the radiant® Collection for a cohesive, sophisticated look.	

Specifications

General Info

Product Line	Pass & Seymour	Replaced by Part Number	
Color	Light Almond	Country Of Origin	China
Number of Receptacles	2	Features	Wireless
Works With	Amazon Alexa, Google Assistant	Outlet Type	Indoor, Residential, Wi-Fi Ready
Application Sector	Residential/Commercial	Standard	Yes
Warranty Type	1-Year Limited Warranty	Туре	Tamper- Resistant

Listing Agencies / 3rd Party Agencies					
cULus Listed	Yes	Regulatory Approvals	Yes		
FCC Compliant	Yes				
Additional Information					
RoHS Conformant	Yes	Product Has Potential to Contribute to LEED	Yes		
Technical Information					
Number of Gangs	1	Amperage	15 A		
Indoor/Outdoor	Indoor	Mounting Type	Box		
Voltage	125.0 V				