



radiant Collection
Discontinued - radiant® Smart Switch with WiFi, Nickel CC
Part No. WWRL10NICCV2



Take comfort in the convenience of controlling your lights from any smart device, from anywhere. The Smart Switch, Wi-Fi enables you to control your lights, and even set scenes and schedules, from any smart device. Or, just ask Alexa or Google to turn the lights 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 sets the exact lighting you want – when and where you need it.

Features & Benefits

Control lights from smart phones and tablets with the Smart Lights app. Even schedule lights to turn on/off automatically, create groups or set scenes.

Installs easily in place of an existing switch or dimmer, neutral wire required. Operates in single-pole or 3-way applications (with use of any 3-way switch).

Know your home is secure, even when you're away.

Locator light illuminates when switch is off, emitting a soft glow to help you find it in the dark.

Screwless Wall Plate included. Coordinate with other designer switches and outlets available from the radiant® Collection for a cohesive, sophisticated look.

Works with a home's existing secure Wi-Fi network (WPA2). Also includes out-of-the-box connectivity with other smart devices through OCF certification.

Just ask Amazon Alexa or Google Assistant to turn on the lights.

Set the exact lighting level you need.

More color options available to fit any style.

Specifications

General Info

Product Line	Pass & Seymour	Color	Nickel
Country Of Origin	China	Features	Smart Lighting, Wireless
Switch Type	Paddle	Number of Switches	1
Works With	Amazon Alexa, Apple Home Kit, Google Assistant	Warranty Type	Limited Lifetime Warranty

Listing Agencies / 3rd Party Agencies

cULus Listed	Yes
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Technical Information

Number of Gangs	1	Amperage	15 A
Bulb Compatibility	Halogen, Incandescent, LED	Number of Poles	3-Way, Multi-Location, Single Pole
Mounting Type	Box	Voltage	120.0 V