



# Combination Devices, Residential Grade, Decorator Series, 1) Three Way Rocker, 1) Single Receptacle, 15A 120V AC, Side Wired

By Bryant  
Catalog # RCD308LA



Switches and Lighting Controls, Combination Devices, Residential Grade, Decorator Series, 1) Three Way Rocker, 1) Single Receptacle, 15A 120V AC, Side Wired, Light Almond

## Application

Residential

## Performance

- Electrical - Dielectric voltage - Withstands 1,500V AC minimum for 1 minute
- Electrical - Endurance - 30,000 cycles minimum
- Electrical - Max. working voltage - 120V
- Electrical - Overload - 1.5 times rating
- Environmental - Flammability - UL V0
- Environmental - Operating temperatures - Maximum continuous 60°C
- minimum -20°C (without impact)
- Mechanical - Terminal accommodation - Back and side wire: #14 AWG min. - #12 AWG max. solid and stranded copper wire only
- push wire: #14 AWG solid copper wire only

## General

Action	Snap Switch
Actuator	Rocker
Catalog Number	RCD308LA
Contact Configuration	Two Position
EU RoHS Indicator	Yes
Environmental Conditions	Indoor Dry Unless Protected By Additional Means
Item Type	Decorator Switch and Receptacle Combo Devices
Material - Mounting Hardware	Mounting Screws
Number Of Poles	1) Three Way
Operating Cycles	30,000 Minimum
Operating Temperature	Max Continuous- 60 Degrees C, Minimum- -20 Without Impact

## Specifications

- Base and body - PVC
- Mounting strap - Galvanized steel
- Rocker - Polycarbonate
- Terminal screws - Steel
- Terminals - Brass

UPC

883778119170

## Dimensions

Display Size Standard Size

## Electrical Ratings

Amperage Rating	15 A
Connectivity	Side Wired
Contact Rating	15A
Current / Amperage Rating	15 A
Current Rating	15 A
Voltage Rating	125 VAC
Voltage Rating Description	125 VAC
Wattage	1875

## Certifications And Compliance

- Industry Standard(s)
- CSA Certified
  - UL Listed E3896

## Logistics

Carton Quantity 10

## Product Assets

- [Catalog Page - BRY E-7 Catalog Page](#)
- [Catalogs - Bryant Full Line Catalog](#)
- [Specifications - RCD308LA](#)