



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## RCD38TRBK Radiant SP/3WAY SW+15A TR Outlet BK

Pass & Seymour/LeGrand

Catalog Number	RCD38TRBK
Manufacturer	Pass & Seymour/LeGrand
Description	15A 120/125V Radiant Combination Single Pole/3-Way Switch and TR Recptacle, Black
Weight per unit	0.2083 (lbs/each)
Product Category	Gen Purpose Switches

### Features

actuator	Rocker switch
amperage rating	15
Contact Configuration	15A
Contact Rating	125
media	Yes
Mounting Type	Box
Number of Gangs	1.0
Number of Switches	1.0
operating cycles	50000
Poles	3-Way, Single Pole
Switch Type	Push
Voltage	125.0 V
Voltage Rating	125

### Material, Color, and Finish

Color	Black
-------	-------

### Dimensions and Weight

Size	Depth 1.43" x Width 1.29" x Height 3.81"
------	--

### Descriptions

Description	RADIANT SP/3WAY SW+15A TR OUTLET BK
extra long description	P&S RCD38TRBK RADIANT SP/3WAY SW+15
Features	Locator Light, Combination
Long Description	15A 120/125V Radiant Combination Single Pole/3-Way Switch and TR Recptacle, Black
Product Type	Radiant SP/3WAY SW+15A TR Outlet BK
Special Features	The radiant® collection is a step up from the standard with simple, classic options in wiring devices, home automation controls and screwless wall plates that complement today's homes



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685

## Manufacturer Information

Brand	LEGRAND-PASS & SEYMOUR
GTIN	00785007055023
Manufacturers Part Number	RCD38TRBK
UPC	785007055023

## Taxonomies, Classifications, and Categories

Category Description	Residential plates
Type	Switch, Outlet

## Trade Size

Amperage	15.0
----------	------

## Packaging

Carton	1
Package	12
Weight Per each	0.2083

## Uses, Certifications, and Standards

Application	Residential
environmental conditions	UL94 V2
Mounting	BOX
Operating Temperature	Maximum continuous +115°C, minimum -40°C
standard	UL, CULUS, cULus, UL Listed