BRYANT®

Combination Devices, Residential Grade, Decorator Series, 1) Single **Pole Rocker, 1) Tamper Resistant** Single Receptacle, 15A 120V AC, Side Wired

By Bryant Catalog # RCD108GYTR

Switches and Lighting Controls, Combination Devices, Residential Grade, Decorator Series, 1) Single Pole Rocker, 1) Tamper Resistant Single Receptacle, 15A 120V AC, Side Wired

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 VO
- 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	RCD108GYTR
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) Single Pole
Operating Cycles	30,000 Minimum
Operating Temperature	Max Continuous- 60 Degrees C,
	Minimum20 Without Impact
Specifications	 Base and body - PVC



- Mounting strap Galvanized steel
- Rocker Polycarbonate
- Terminal screws Steel
- Terminals Brass 883778302350

Standard Size

Dimensions

UPC

Display 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 125 VAC Voltage Rating Description Wattage 1875

Certifications And Compliance

Industry Standard(s) CSA Certified • UL Listed E3896

Logistics

Carton Quantity

Product Assets

Catalog Page - WDK Z-4 Catalog Page Catalogs - WDK Catalog Full 2024 Catalogs - Bryant Full Line Catalog Literature - General Literature - Tamper-Resistant and Weather **Resistant Receptacles** Specifications - RCD108GYTR

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