

# GED RR9

GED RR9 Magnetic Latching Relay, 24V AC/DC Control. 20 Amp @ 120/277V, SPDT. Includes: 5.50" Leads



**GED RR9** Magnetic Latching Relay, 24V AC/DC Control. 20 Amp @ 120/277V, SPDT. Includes: 5.50" Leads

Part ID: 13802

UPC: 04318054140

Status: Stock

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Description	Specifications
Product Specifications	
Blazer Part Number	13802
Manufacturer	General Electric
Product UPC	04318054140

## Description

General Electric's RR9 solenoid relay switch features an isolated pilot contact and is the recommended replacement part for older, discontinued GE pilot light relays. Featuring 5 six-inch low voltage leads with a new plug-in connector, this mechanical latching relay uses momentary 24 volt switch pulses to open and close line voltage circuits. These low voltage switch control relays can also be used as replacements in vintage Bryant and Sierra systems.

## FEATURES

- 20 Amp, 277 Volt RR 9 Remote Control Relays #RR9PBP; (Equivalent To RR 9X, RR9X)
- Single Pole Single Throw (SPST) Maintained Relay, 6" Wire Leads
- 1.5" W X 1.75" D X 2.5" H With A 7/8" Diameter Cylinder
- Five 6" Wire Leads - 2 Yellow, 1 Black, 1 Red, 1 Blue\* With Plug End
- **Simply Cut Off The Plug End For Systems Not Using Plug-In Relays**
- **(RR9PBP Replaces The Non-Plug-End RR9 Relay Shown In Second Photo)**
- Unique Coil Design Resists Burnout; Isolated Contacts Internal To The Relay

- Use With #14-10 AWG Solid Or Stranded Copper Wire
- Operates In Any Position
- **GE RR9PBP** Also Replaces Older **GE RR4, RR6, RR8, RR9** Pilot Light Relays Plus Sierra Electric And Bryant Relays For Lighted Switches - Use A [GE RR7 Relay](#) To Replace GE RR2, RR3 Or RR5
- UL Listed, CSA Certified
- Made In India For GE Lighting Solutions
- Can Replace Sierra Or Bryant Versions Of A Similar Type