



RR7P / RR7P3

DESCRIPTION

GE RR7P and RR7P3 relays are mechanical latching-type devices for direct plug-in to the appropriate GE Lighting Automation Panel.

The RR7P has a 5-pin plug-in connector for use with all GE TLC panels and frames except the Softwired Contactor Panel. The RR7P3 relay has a 3-pin plug-in connector for use in the GE Softwired Contactor Panel.

The three wire dual coil relay requires only momentary 24 volt rectified AC switch circuit pulses to open or close line voltage circuits. Coil design resists burnout that could occur if equipment or operational failure energizes the relay for an extended period of time. All GE low voltage relays may be used to full rated capacity for tungsten filament, ballast or resistive loads.

SPECIFICATIONS

Description	3-Wire Latching Relay with Plug in Connector
Catalog #	Connector
RR7P	5-pin
RR7P3	3-pin
Operating Environment	0-60 Degrees C (32-140 F) 10-95% RH, Non Condensing Non corrosive atmosphere Non explosive atmosphere
Rated Capacity	
Lamp Load	20 amp Tungsten Filament 125VAC 20 amp Ballast 277/347 VAC
Resistive Load	20 amp 347 VAC
Motor Load	1/2 HP @ 110-125 VAC 1 1/2 HP @ 347 VAC
Codes	UL Listed, CSA Certified