



The mark seen as "RU" is UL's mark for certified products that are intended to be used inside of other devices, and as a single component is not equal to that of a final UL Listed marked product.

Description

- 8 Binary Outputs
- Part Number: SRP

Model number
SRP

Application

This controller is designed to facilitate the control and management of equipment typically used in the HVAC industry as a 24Vac switching pilot duty relay to be installed inside control equipment enclosures.

Technical specifications

CONTACT	
Initial Contact Resistance, (By Voltage Drop 60VDC 1A)	<100mOhm
Contact Material	Silver Cadmium Oxide
Switching Capacity	12A/125VAC, 6A/250VAC, 6A/28VDC, 4A/24VAC
Relay	UL E169380
Operating Time(at nominal voltage)	< 10 ms
Release Time(at nominal voltage)	< 5 ms
Max Switching Power	1500VA/168W
Max Switching Voltage	250VAC/28VDC
COIL DATA	
Coil Voltage	24VAC
Coil Resistance	400ohm(+/-10%)
Nominal Operating Power	0.36W
CHARACTERISTICS	
Operating Temp. Range	-55 to 85°C, -66 to 185 °F
Operating Relative Humidity	0 to 93%
8 gang dimensions	132 x 100 x 34mm

