Discrete Relays 910597

When good enough just isn't good enough

Weidmüller ₹

RSRM 4, Combi-foot, TS 35/32



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View Line Drawing

Representative Photo

		Representative Photo
Technical Information		
Rail Type	Combi Foot	
Input Voltage	120 VAC	
Module Type	Open Pluggable	
Number of Channels	4	
Contact Current/Resistive Load (continuous in Amps)	10 A	
Relay Contact Type	SPDT Changeover Form C	
LED Color	Red	
Plug-In Relay Type	IDEC RH1B or Eagle Signal 1601C	
Housing Type	RSRM 4	
Additional Data		
Input Current	7.5 mA	
Coil Resistance	7680 ohms	
Drop OFF (Voltage/Current)	4.6 mA	
Operative Time ON	20 ms	
Operative Time OFF	20 ms	
Status Indicator (LED)	Red	
Voltage Output	240 VAC / 30 VDC	
Continuous Current Rating for Inductive Loads	7.0 A at 30 VDC or 240 VAC	
Continuous Current for Resistive Loads	10 A at 30 VDC or 240 VAC	
Contact Arrangement (Style)	SPDT	
Contact Material	Silver cadmium (AgCdO)	
Mechanical Operations	5x10 ⁷	
Electrical Operations	5x10 ⁵	
Storage Temperature Range	-40°C+60°C	
Operating Temperature Range	-25°C+40°C	
Wire Size	#2214 AWG 0.52.5 mm ²	
Clamp Screw Tightening Torque Nm (lb.in.)	0.4 (3.50)	

Mechanical Dimensions (WxLxH) mm (in.) 75/70.3/73.7 (2.95"/2.77"/2.90")
Insulation Stripping Length mm (in.) 7 (.28")
Certifications UL

Suggested Accessories

DIN-rail
End bracket
Ferrules
Markers (SchT)
Marking pens
Marking tags (DEK)

Tools

Mounting brackets
Replacement relay

Product Liability The above information describes our products. It does not constitute guaranteed properties and is not intended to affirm the suitability of a product for a particular application. Regrettably, omissions and exceptions cannot be completely ruled out. Technical data are always specified by their average values. Exact data and the tolerances which apply to our processes can be requested from:

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