
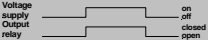
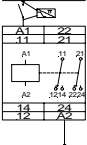


# Industrial relay

	
<b>Type</b>	<b>RS-IR2</b>
<b>Function/ output contact</b>	Industrial relay high frequency switching 2 change-over contacts
<b>Basic wiring diagram/ pulse schedule</b>	
<b>Wiring diagram</b>	
<b>LED</b>	1 LED
<b>Voltage supply</b>	24 V AC* 42-48 V AC* 110-127 V AC* 230 V AC* * without electrical isolation
<b>other attributes</b>	Initiator connection: yes
<b>Method of operation</b>	This device is an industrial relay for high switching frequencies. The pick-up and drop-out time is < 10 ms. This relay attracts immediately upon applying the exciting voltage to terminals A1 and A2. If the exciting voltage A1 and A2 is interrupted, then the industrial relay returns to its normal position.
<b>Column</b>	21