



I-8068W

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4-channel Form-A Relay Output and 4-channel Form-C Relay Output Module

Specifications

Digital Output		
Output Channels	8	
Output Type	4 Form A Power Relays 4 Form C Power Relays	
Form A	Relay Contact Voltage Range	250VAC @ 5A 28VDC @ 5A
	Max. Operate Time	15ms max
	Max. Release Time	4ms max
	Relay Life	Mechanical life: 10 million operations. (no load) Electrical life: 100,000 operations (rated load)
Form C	Relay Contact Voltage Range	5A (NO) /3A (NC) @ 30VDC 5A (NO) /3A (NC) @ 277VAC
	Max. Operate Time	10ms max
	Max. Release Time	5ms max
	Relay Life	Mechanical life: 5 million ops. (no load) Electrical life: 100,000ops (rated load)
4KV ESD Protection	Contact for each terminal	
LED Display		
1 LED as Power Indicator		
8 LEDs as Power Relay Output Indicators		
Power		
Power Consumption	0.5A @ 5V = 2.5W, +/- 5% For Hardware	
Environment		
Operating Temperature	-25 to 75 °C	
Storage Temperature	-30 to 75 °C	
Humidity	5 to 95%, Non-condensing	
Dimensions		
30 x 102 x 115 (W x D x H)		

Ordering information

I-8068W-G CR 4-channel Form-A Relay Output and 4-channel Form-C Relay Output Module (Gray Cover)(RoHS)