



I-8058W

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8-channel 80-250VAC Isolated Digital Input Module

Specifications

Digital Input	
Input Channels	8 Differential
Input Type	Isolation, AC Digital Input
On Voltage Level	80 ~250VAC
Off Voltage Level	30VAC Maximum
AC Frequency	50 ~ 400Hz
Input Impedance	68K Ohms, 1W
Intra-module Isolation, Field to Logic	5000Vrms
4KV ESD Protection	Contact for each terminal
LED Display	
1 LED as Power Indicator	
8 LEDs as Digital Input Indicators	
Power	
Power Consumption	0.12 A @ 5 V = 0.6 W ,+/- 5% For Hardware
Environment	
Operating Temperature	-25 to 75 °C
Storage Temperature	-30 to 85 °C
Humidity	5 to 95%, Non-condensing
Dimensions	
30 x 102 x 115 (W x D x H)	

Ordering information

I-8058W-G CR

8-channel 80-250VAC Isolated Digital Input Module (Gray Cover) (RoHs)