DAU01-MOD2012-8DI+4RLY

Specification

Winsonic provide the three control ports MODBUS remote I/O products with the Ethernet, USB and RS485/RS422 interface for industrial control and is flexible to implement by customer's application . These interfaces also can be the spare of the control port each other to increase the safety.

Digital Input	
Channels	8
Input type	Wet/Dry
Off voltage level	1V
On voltage level	3.5V ~ 24 V
Counter	Channel:8
	Max.Counts :32 Bit(4,294,967,295)
	Max Input Frequency DI~DI8 :2KHz
	Min. Pulse Width DI1~DI8: 500us
LED	8 LEDs reflecting the DI pin status
Relay Output	
Channels	4
Relay type	Signal Relay Form A x 2, Form C x 2
Spec	
Contact Rating	0.6A @ 125 VAC, 2A@30 VDC
Min. Contact Load	10 uA@ 10 mV
Contact Material	Gold-plated Silver
Operate Time	3 ms
Release Time	2 ms
Mechanical Endutance	1×10^5 ops.
Electronic Endurance	5×10^5 ops.
Power	
Input Voltage Range	12V~48V DC(+- 10%)
Power Consumption	Max 2.7W(24VDC)
Mechanism	
Installation	DIN-Rail
Dimension	115mmx110mmx30mm
Environment	
Operating Temperature	-25℃ ~75℃
Storage Temperature	-30℃~80℃
Relative Humidity	10~90%, No Condensation