

X305D



Hardware

~ NEW ~



Model: X305D

Specifications

Analog Input		
Channel	8	
Wiring	Single-Ended	
Range	0 ~ 20 mA	
Resolution	12-bit	
Sampling Rate	4 KHz	
Input Impedance	125 Ohm	
Over voltage Protection	+/- 30 VDC	
Isolation	non-isolated	
Digital Input		
Input Channels	2	
Contact	Dry	
Dry Contact	On Voltage Level	Close to GND
	Off Voltage Level	Open
Overvoltage Protection	30 VDC	

Digital Output	
Channel	2
Type	Open Collector
Sink/Source	Sink
Load Voltage	+30 VDC
Max. Load Current	100 mA/channel
Overload Protection	1.4 A
Digital Output	
Consumption	1 mW

Ordering Information

X305D CR	8-channel A/D (0~20mA), 2-channel D/I, 2-channel D/O (RoHS)
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