

XP-4AD2DA-BD2



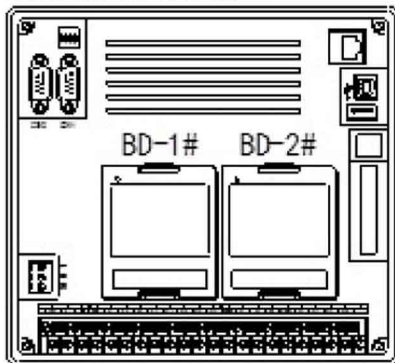
Product description

Expansion BD for XMH3-30/XP3-16
12-bit analog input
8-bit analog output
4 channels 0-10V voltage input
2 channel 0-20mA/0-10V analog output

Specifications:

Item	Voltage input	Current/voltage output
Analog input	0~10V (input resistor 300k Ω)	-
Analog output	-	DC0~20mA (external load resistor below 500 Ω) or DC0~10V
Resolution	1/4095 (12Bit); the transformed value is stored in PLC in Hex (12Bit)	1/255 (8Bit); the transformed value is stored in PLC in hex
Digital output	12-bit binary value (0~4095)	-
Digital input	-	8-bit binary value (0~255)
Integrated accuracy	$\pm 0.8\%$ of full scale	
Transform time	15ms/1 channel	3ms/1 channel
PID output	-	-
Insulation	There is no insulation between the channel	

Installation location:



Note: this BD only can be installed in BD-1#.