LX5V BD Modules

LX5V BD Modules can compatible with all LX3V PLC.

BD Module	Function	BD Module	Function
LX5V-8BYT-BD	8* Digital Output (Transistor NPN output)	LX5V-2RS485-BD	2 * RS485 Communication
LX5V-8BX-BD	8*Digital Input	LX5V-ETH-BD	1 * Ethernet Communication
LX5V-2ADV-BD	2*Analog Voltage Input(-10v-10v)	LX5V-4ADV-BD	4* Analog Input(-10V~10V)
LX5V-2ADI-BD	2*Analog Current Input(4-20mA)	LX5V-4ADI-BD	4 * Analog Input(4~20mA)
LX5V-2DAV-BD	2*Analog Voltage Output(-10v-10v)	LX5V-2ADV2DAV-BD	2 * Analog Input/ Output(-10V~10V)
LX5V-2DAI-BD	2*Analog Current Output(4-20mA)	LX5V-2ADI2DAI	2 * Analog Input/Analog Output(4~20mA)
LX5V-2PT-BD	2 * Thermal Resistance Input, Precision = 0.2~0.3℃	LX5V-2PT2ADV-BD	2 * Thermal Resistance Input; 2 * Analog Voltage Input(-10v-10v)
LX5V-2PTS-BD	2* Thermal Resistance Input, Precision =0.1℃	LX5V-2PT2DAI-BD	2 * Thermal Resistance Input; 2 * Analog Output(4~20mA)
LX5V-2TC-BD	2 * Thermocouple Input (K Type, J Type)	LX5V-2PT2DAV-BD	2 * Thermal Resistance Input; 2 * Analog Voltage Output(-10v-10v)
LX5V-2TC2DAI-BD	2 * Thermocouple Input (K Type, J Type); 2 * Analog Output(4~20mA)		