

## Product list

Item	Model	Specifications
<b>Modular type unit</b>	XBM-DR16S	DC 24V, 8-point DC24V input, 8-point relay output
	XBM-DN16S	DC 24V, 8-point DC24V input, 8-point TR output
	XBM-DN32S	DC 24V, 16-point DC24V input, 16-point TR output
<b>Expansion I/O module</b>	XBE-DC08A	8-point DC 24V input
	XBE-DC16A	16-point DC 24V input
	XBE-DC32A	32-point DC 24V input
	XBE-AC08A	8-point AC 110V input
	XBE-RY08A	8-point relay output
	XBE-RY16A	16-point relay output
	XBE-TN08A	8-point Transistor (sink) output
	XBE-TN16A	16-point Transistor (sink) output
	XBE-TN32A	32-point Transistor (sink) output
	XBE-TP08A	8-point Transistor (source) output
	XBE-TP16A	16-point Transistor (source) output
	XBE-TP32A	32-point Transistor (source) output
	XBE-DR16A	8-point DC 24V input, 8-point relay output
	XBE-DN32A	16-point DC24V input, 16point TR output
	XBF-AD04A	4-channel analog input (current/voltage)
	XBF-AD04C	4-channel analog input (current/ voltage, resolution : 1/16000)
	XBF-AH04A	2-channel analog input (current/voltage)/2-channel analog output (current/voltage)
	<b>Special module</b>	XBF-DV04A
XBF-DV04C		4-channel analog input (voltage, resolution : 1/16000)
XBF-DC04A		4-channel analog output (current)
XBF-DC04C		4-channel analog input (current, resolution : 1/16000)
XBF-RD04A		4-channel RTD input
XBF-RD01A		1-channel RTD input
XBF-TC04S		4-channel Thermocouple input
XBF-TC04TT		Temperature controller, Thermocouple
XBF-TC04RT		Temperature controller, RTD
XBF-LD02S		Load Cell input module
XBF-PD02A		Line drive 2 axis
XBF-PN08B		EtherCAT Positioning module, 8axes (XBC/XEC "U" only)
XBF-PN04B		EtherCAT Positioning module, 4axes (XBC/XEC "U" only)
XBF-AD08A		8-channel analog input (Current/voltage)
XBF-HO02A		2-channel High-speed counter input (Open collector)
XBF-HD02A		2-channel High-speed counter input (Line drive)
XBL-C41A		Cnet (RS-422/485), 1ch
XBL-C21A		Cnet (RS-232C), 1ch
XBL-EMTA	Fast Ethernet (100Mbps), 1ch	
<b>Communication module</b>	XBL-EIMT	RAPiEnet, 2 ch
	XBL-EIPT	Ethernet/IP, 2 ch
	XBL-EIMF	RAPiEnet I/F, Max. 2km (Fiber 2ch.), 100Mbps
	XBL-EIMH	RAPiEnet I/F (Twisted pair 1ch, Fiber 2ch.), 100Mbps
	XBL-PMEC	Profibus-DP, Master, RS-485
	XBL-PSEA	Profibus-DP, Slave, RS-485
	XBL-DSEA	DeviceNet, Slave
	XBL-PSEA	Profibus-DP, Slave, RS-485
	XBL-RMEA	Rnet, Master
	XBL-CMEA	CANopen (10, 20, 50, 100, 125, 250, 500, 800, 1000Kbps, Num of PDO : 32)
XBL-CSEA	CANopen (10, 20, 50, 100, 125, 250, 500, 800, 1000Kbps, Num of PDO : 64)	