

PLC & PLC Control		
BRX Do-More Micro PLC Units		
Product Code	BRX Do-More Micro PLC Units	Aust\$
BX-DM1E-M-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, no on-board I/O.	\$589
BX-DM1E-M	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, no on-board I/O.	\$616
BX-DM1-10AR-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 6-point, AC, Discrete Output: 4-point, relay. <b>Requires either BX-RTB10, BX-RTB10-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$418
BX-DM1-10ER-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 6-point, AC/DC, Discrete Output: 4-point, relay. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables. Also requires <b>BX-P-USB-B</b> (for programming) to be purchased seperately.	\$495
BX-DM1-10ED1-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 6-point, AC/DC, Discrete Output: 4-point, sinking. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables. Also requires <b>BX-P-USB-B</b> (for programming) to be purchased seperately.	\$506
BX-DM1-10ED2-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 6-point, AC/DC, Discrete Output: 4-point, sourcing. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables. Also requires <b>BX-P-USB-B</b> (for programming) to be purchased seperately.	\$506
BX-DM1E-10AR3-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 6-point, AC, Analog Input: 1-channel, current/voltage, Discrete Output: 4-point, relay, Analog Output: 1-channel, current/voltage. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables.	\$633
BX-DM1E-10ER3-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 6-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 4-point, relay, Analog Output: 1-channel, current/voltage. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables.	\$655
BX-DM1E-10ED13-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 6-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 4-point, sinking, Analog Output: 1-channel, current/voltage. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables.	\$655
BX-DM1E-10ED23-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 6-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 4-point, sourcing, Analog Output: 1-channel, current/voltage. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables.	\$655
BX-DM1-18ER-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 10-point, AC/DC, Discrete Output: 8-point, relay. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$506
BX-DM1-18ED1-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 10-point, AC/DC, Discrete Output: 8-point, sinking. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$572
BX-DM1-18ED2-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 10-point, AC/DC, Discrete Output: 8-point, sourcing. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$572
BX-DM1E-18ER3-D	BRX Do-more PLC, 12-24 VDC required, serial and Ethernet ports, microSD card slot, Discrete Input: 10-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, relay, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$765
BX-DM1E-18ED13-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 10-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, sinking, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$781
BX-DM1E-18ED23-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 10-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, sourcing, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$765

BX-DM1-18AR	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 10-point, AC, Discrete Output: 8-point, relay. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$589
BX-DM1-18ER	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 10-point, AC/DC, Discrete Output: 8-point, relay. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$602
BX-DM1-18ED1	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 10-point, AC/DC, Discrete Output: 8-point, sinking. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$605
BX-DM1-18ED2	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 10-point, AC/DC, Discrete Output: 8-point, sourcing. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$605
BX-DM1E-18AR3	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 10-point, AC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, relay, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$792
BX-DM1E-18ER3	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 10-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, relay, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$798
BX-DM1E-18ED13	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 10-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, sinking, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables</b>	\$814
BX-DM1E-18ED23	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 10-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, sourcing, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$814
BX-DM1-36ER-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 20-point, AC/DC, Discrete Output: 16-point, relay. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$616
BX-DM1-36ED1-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 20-point, AC/DC, Discrete Output: 16-point, sinking. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$671
BX-DM1-36ED2-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 20-point, AC/DC, Discrete Output: 16-point, sourcing. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$671
BX-DM1E-36ER3-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC/DC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, relay, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$946
BX-DM1E-36ED13-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC/DC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, sinking, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$979
BX-DM1E-36ED23-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC/DC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, sourcing, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$979
BX-DM1-36AR	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 20-point, AC, Discrete Output: 16-point, relay. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$699
BX-DM1-36ER	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 20-point, AC/DC, Discrete Output: 16-point, relay. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$699

BX-DM1-36ED1	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 20-point, AC/DC, Discrete Output: 16-point, sinking. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$699
BX-DM1-36ED2	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 20-point, AC/DC, Discrete Output: 16-point, sourcing. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$699
BX-DM1E-36AR3	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, relay, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$985

BX-DM1E-36ER3	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC/DC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, relay, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$985
BX-DM1E-36ED13	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC/DC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, sinking, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$1,004
BX-DM1E-36ED23	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC/DC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, sourcing, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$1,004
<b>Product Code</b>	<b>BRX Do-more Pluggable Option Modules (POM)</b>	<b>Aust\$</b>
BX-P-SER2-RJ12	BRX POM communications module, CPU plug-in, RS-232 (RJ12) port, with Do-more protocol, Modbus RTU Master/Slave, ASCII In/out and K-Sequence Slave protocol(s).	\$105
BX-P-SER2-TERM	BRX communication POM module, 1 port, buffered, (1) RS-232 (3-pin terminal) port(s). For use with all BRX MPUs. BX-RTB03S terminal block included.	\$105
BX-P-SER4-TERM	BRX POM communications module, CPU plug-in, RS-485 (3-pin terminal block) port, with Do-more protocol, Modbus RTU Master/Slave, ASCII In/out and K-Sequence Slave protocol(s). BX-RTB03S terminal block included.	\$105
BX-P-USB-B	BRX communication POM module, 1 port, (1) USB B port(s). For use with all BRX MPUs.	\$60
BX-P-ECOMLT	BRX communication POM module, 1 port, (1) Ethernet 10/100Base-T (RJ45) port(s). For use with all BRX MPUs.	\$149
BX-P-ECOMEX	BRX communication POM module, MQTT Client, FTP Client, Do-more protocol, EtherNet/IP, Ethernet remote I/O and Modbus TCP, 1 port, (1) Ethernet 10/100Base-T (RJ45) port(s). For use with Ethernet enabled BRX	\$166
<b>Product Code</b>	<b>BRX Do-More DC Discrete I/O Expansion Modules</b>	<b>Aust\$</b>
BX-08SIM	BRX simulator input module, 8-point.	\$105
BX-08NF3	BRX discrete input module, 8-point, 3-5 VDC, sinking/sourcing, 2 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$83
BX-08ND3	BRX discrete input module, 8-point, 12-24 VDC, sinking/sourcing, 2 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$83
BX-12ND3	BRX discrete input module, 12-point, 12-24 VDC, sinking/sourcing, 3 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$89
BX-16ND3	BRX discrete input module, 16-point, 12-24 VDC, sinking/sourcing, 4 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$109
BX-32ND3	BRX discrete input module, 32-point, 12-24 VDC, Sinking/Sourcing, 4 isolated common(s), 8 point(s) per common. <b>Requires a ZIPLink Pre-Wired Cable - ZL-D24-CBL40</b>	\$204
BX-08TD1	BRX discrete output module, 8-point, 12-24 VDC, sinking, 2 isolated common(s), 4 point(s) per common, 0.5A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$99
BX-08TD2	BRX discrete output module, 8-point, 12-24 VDC, sourcing, 2 isolated common(s), 4 point(s) per common, 0.5A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$99
BX-12TD1	BRX discrete output module, 12-point, 12-24 VDC, sinking, 3 isolated common(s), 4 point(s) per common, 0.5A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$122
BX-12TD2	BRX discrete output module, 12-point, 12-24 VDC, sourcing, 3 isolated common(s), 4 point(s) per common, 0.5A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$122
BX-16TD1	BRX discrete output module, 16-point, 12-24 VDC, sinking, 4 isolated common(s), 4 point(s) per common, 0.5A/point. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$154
BX-16TD2	BRX discrete output module, 16-point, 12-24 VDC, sourcing, 4 isolated common(s), 4 point(s) per common, 0.5A/point. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$154
BX-32TD1	BRX discrete output module, 32-point, 12-24 VDC, Sinking, 4 isolated common(s), 8 point(s) per common, 0.5A/point. <b>Requires a ZIPLink Pre-Wired Cable - ZL-D24-CBL40.</b>	\$204
BX-32TD2	BRX discrete output module, 32-point, 12-24 VDC, Sourcing, 4 isolated common(s), 8 point(s) per common, 0.5A/point. <b>Requires a ZIPLink Pre-Wired Cable - ZL-D24-CBL40.</b>	\$204
BX-05TRS	BRX relay output module, 5-point, 5-48 VDC/24-240 VAC, (5) Form C, 5 isolated common(s), 1 point(s) per common, 2A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$99

BX-08TR	BRX relay output module, 8-point, 5-48 VDC/24-240 VAC, (8) Form A, 2 isolated common(s), 4 point(s) per common, 2A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$99
BX-12TR	BRX relay output module, 12-point, 5-48 VDC/24-240 VAC, (12) Form A, 3 isolated common(s), 4 point(s) per common, 2A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$121

BX-16TR	BRX relay output module, 16-point, 5-48 VDC/24-240 VAC, (16) Form A, 4 isolated common(s), 4 point(s) per common, 2A/point. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$149
BX-08CD3R	BRX discrete combo module, Input: 4-point, 12-24 VDC, sinking/sourcing, Output: 4-point, 5-48 VDC/24-240 VAC, (4) Form A (SPST) relays, 2A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$105
BX-12CD3D1	BRX discrete combo module, Input: 8-point, 12-24 VDC, sinking/sourcing, Output: 4-point, 12-24 VDC, sinking, 0.5A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$99
BX-12CD3D2	BRX discrete combo module, Input: 8-point, 12-24 VDC, sinking/sourcing, Output: 4-point, 12-24 VDC, sourcing, 0.5A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$99
BX-16CD3D1	BRX discrete combo module, Input: 8-point, 12-24 VDC, sinking/sourcing, Output: 8-point, 12-24 VDC, sinking, 0.5A/point. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$127
BX-16CD3D2	BRX discrete combo module, Input: 8-point, 12-24 VDC, sinking/sourcing, Output: 8-point, 12-24 VDC, sourcing, 0.5A/point. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$127
<b>Product Code</b>	<b>BRX Do-More AC I/O Expansion Modules</b>	<b>Aust\$</b>
BX-08NB	BRX discrete input module, 8-point, 12-24 VAC, 2 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$77
BX-12NB	BRX discrete input module, 12-point, 12-24 VAC, 3 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$77
BX-16NB	BRX discrete input module, 16-point, 12-24 VAC, 4 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$95
BX-08NA	BRX discrete input module, 8-point, 120-240 VAC, 2 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$83
BX-12NA	BRX discrete input module, 12-point, 120-240 VAC, 3 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$105
BX-16NA	BRX discrete input module, 16-point, 120-240 VAC, 4 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$127
BX-08TA	BRX discrete output module, 8-point, 120-240 VAC, 2 isolated common(s), 4 point(s) per common, 0.5A/point, 2A/common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$165
BX-12TA	BRX discrete output module, 12-point, 120-240 VAC, 3 isolated common(s), 4 point(s) per common, 0.5A/point, 2A/common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$193
<b>Product Code</b>	<b>BRX Do-More Analog I/O Expansion Modules</b>	<b>Aust\$</b>
BX-04ADM-1	BRX analog input module, 4-channel, current, 14-bit, input current signal range(s) of 0-20 mA, 4-20 mA, external 24 VDC Required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$275
BX-04AD-1	BRX analog input module, 4-channel, current, 16-bit, input current signal range(s) of 0-20 mA, 4-20 mA, external 24 VDC Required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$341
BX-04AD-2B	BRX analog input module, 4-channel, voltage, 16-bit, input voltage signal range(s) of 0-5 VDC, 0-10 VDC, +/- 5 VDC, +/- 10 VDC, external 24 VDC Required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired.</b>	\$363
BX-08AD-1	BRX analog input module, 8-channel, current, 16-bit, input current signal range(s) of 0-20 mA, 4-20 mA, external 24 VDC required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$307
BX-08AD-2B	BRX analog input module, 8-channel, voltage, 16-bit, input voltage signal range(s) of 0-5 VDC, 0-10 VDC, +/- 5 VDC, +/- 10 VDC, external 24 VDC required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$341
BX-16AD-1	BRX analog input module, 16-channel, current, input current signal range(s) of 0-20 mA, 4-20 mA, external 24 VDC required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$506
BX-16AD-2B	BRX analog input module, 16-channel, voltage, input voltage signal range(s) of 0-5 VDC, 0-10 VDC, +/- 5 VDC, +/- 10 VDC, external 24 VDC required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$570

BX-04DA-1	BRX analog output module, 4-channel, current, 16-bit, output current signal range(s) of 0-20 mA and 4-20 mA, external 24 VDC Required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$424
BX-04DA-2B	BRX analog output module, 4-channel, voltage, 16-bit, output voltage signal range(s) of 0-5 VDC, 0-10 VDC, +/- 5 VDC and +/- 10 VDC, external 24 VDC Required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$435
BX-08DA-1	BRX analog output module, 8-channel, current, 16-bit, output current signal range(s) of 0-20 mA and 4-20 mA, external 24 VDC required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$451
BX-08DA-2B	BRX analog output module, 8-channel, voltage, 16-bit, output voltage signal range(s) of 0-5 VDC, 0-10 VDC, +/- 5 VDC and +/- 10 VDC, external 24 VDC required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$457
BX-4AD2DA-1	BRX analog combo module, Input: 4-channel, current, 0-20 mA and 4-20 mA, Output: 2-channel, current, 0-20 mA and 4-20 mA. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$607
BX-08NTC	BRX temperature input module, RTD, 6-channel, 16-bit resolution, input RTD type(s): 2252, 10K-AN Type 3, 10K-CP Type 2, 5K, 3K and 1.8K ohm. Screw terminal block included. <b>RTD module BX-08NTC is shipped with terminal block kit BX-RTB10.</b> Optional BX-RTB10-1 or BX-RTB10-2 terminal block kits sold separately. Pre-wired ZIPLinks not available for temperature modules.	\$399
BX-06RTD	BRX temperature input module, RTD, 6-channel, 16-bit resolution, input RTD type(s): Pt100, JPt100, Cu10, Cu25, Pt1000 and Ni120. Screw terminal block included. <b>RTD module BX-06RTD is shipped with terminal block kit BX-RTB10.</b> Optional BX-RTB10-1 or BX-RTB10-2 terminal block kits sold separately. Pre-wired ZIPLinks not available for temperature modules.	\$418
BX-04THM	BRX temperature input module, thermocouple, 4-channel, 16-bit resolution, input thermocouple type(s): J, E, K, R, S, T, B, N, C. (1) BX-RTB10 screw terminal block included. <b>Thermocouple module BX-04THM is shipped with terminal block kit BX-RTB10.</b> Optional BX-RTB10-1 or BX-RTB10-2 terminal block kits sold separately. Pre-wired ZIPLinks not available for temperature modules.	\$325
BX-08THM	BRX temperature input module, thermocouple, 8-channel, 16-bit resolution, input thermocouple type(s): J, E, K, R, S, T, B, N, C. (1) BX-RTB10 screw terminal block included. <b>Thermocouple module BX-08THM is shipped with terminal block kit BX-RTB10.</b> Optional BX-RTB10-1 or BX-RTB10-2 terminal block kits sold separately. Pre-wired ZIPLinks not available for temperature modules.	\$477
<b>Product Code</b>	<b>BRX Do-More Ethernet Remote I/O Controller Modules</b>	<b>Aust\$</b>
BX-DMIO-M	BRX Do-more I/O controller, (1) Ethernet 10/100Base-T (RJ45) port(s), Do-more I/O controller protocol, up to 100 Mbps, external 120 VAC required. <b>Power connector included.</b>	\$369
BX-DMIO-M-D	BRX Do-more I/O controller, (1) Ethernet 10/100Base-T (RJ45) port(s), Do-more I/O controller protocol, up to 100 Mbps, external 24 VDC required. <b>Power connector included.</b>	\$325
BX-EBC100-M	BRX Ethernet base controller, (1) Ethernet 10/100Base-T (RJ45) port(s), Do-more Ethernet remote I/O, Modbus TCP/IP, TCP/IP, UDP/IP and IPX, up to 100 Mbps, external 120 VAC required. <b>Power connector included.</b>	\$545
BX-EBC100-M-D	BRX Ethernet base controller, (1) Ethernet 10/100Base-T (RJ45) port(s), Do-more Ethernet remote I/O, Modbus TCP/IP, TCP/IP, UDP/IP and IPX, up to 100 Mbps, external 24 VDC required. <b>Power connector included.</b>	\$517
BX-MBIO-M	BRX Modbus I/O controller, (1) Ethernet 10/100Base-T (RJ45) and (1) RS-485 (3-pin terminal) port(s), Modbus RTU and Modbus TCP/IP, up to 115.2k baud and up to 100 Mbps, external 120 VAC required. <b>Power connector included.</b>	\$523
BX-MBIO-M-D	BRX Modbus I/O controller, (1) Ethernet 10/100Base-T (RJ45) and (1) RS-485 (3-pin terminal) port(s), Modbus RTU and Modbus TCP/IP, up to 115.2k baud and up to 100 Mbps, external 24 VDC required. <b>Power connector included.</b>	\$479
<b>Product Code</b>	<b>BRX Do-More Motion &amp; Speciality Modules</b>	<b>Aust\$</b>
BX-SERIO	BRX communication module, 4 ports, buffered, (4) RS-232/RS-485 (3-pin terminal) port(s). For use with all BRX PLCs. (4) BX-RTB03S terminal blocks included.	\$325
BX-HSIO1	BRX high-speed pulse combo module, 250 kHz maximum switching frequency, Input: 8-point, 9-30 VDC, sinking/sourcing, Output: 8-point, 5-36 VDC, sinking, 0.5A/point. <b>BX-RTB10 terminal block required.</b>	\$385
BX-HSIO2	BRX high-speed pulse combo module, 250 kHz maximum switching frequency, Input: 8-point, 9-30 VDC, sinking/sourcing, Output: 8-point, 5-36 VDC, sourcing, 0.5A/point. <b>BX-RTB10 terminal block required.</b>	\$385
BX-HISO4	BRX pulse combo module, 2 MHz maximum switching frequency, 8 high-speed input point(s), sinking/sourcing/TTL, differential and single-ended encoder input(s), 8 high-speed output point(s), sinking/sourcing/TTL, differential and single-ended output(s). <b>ZL-RTB40-1 terminal block and ZL-BX-CBL40-1S ziplink connector required</b>	\$444
<b>Product Code</b>	<b>BRX Do-More Terminals &amp; Accessories</b>	<b>Aust\$</b>

BX-ACC-1	BRX access cover kit, replacement. For use with all BRX PLCs. Includes (1) battery cover, (1) expansion slot cover, (1) blank POM slot insert and (1) custom label slot cover.	\$17
BX-LBL-1	BRX blank custom slot labels, package of 10. For use with 18-point and 36-point BRX PLCs. (10) labels and (1) custom label slot cover included.	\$66
BX-RTB03	BRX terminal block kit, 90-degree screw type, replacement. For use with BRX 18-point PLCs. Includes (1) 3-pin 5mm terminal block.	\$7
BX-RTB03-1	BRX terminal block kit, 180-degree spring clamp, replacement. For use with BRX 18-point PLCs. Includes (1) 3-pin 5mm terminal block.	\$7
BX-RTB03S	BRX terminal block kit, 90-degree screw type, replacement. For use with all BRX PLCs, BX-P-SER2-TERM and BX-P-SER4-TERM CPU plug-in communications modules. Includes (1) 3-pin 3.5mm terminal block.	\$7
BX-RTB05	BRX terminal block kit, 90-degree screw type, replacement. For use with BRX 8-point expansion modules, BRX 12-point expansion modules, BRX 18-point PLCs, and BRX 36-point PLCs. Includes (1) 5-pin 5mm terminal block.	\$13
BX-RTB05-1	BRX terminal block kit, 180-degree spring clamp, replacement. For use with BRX 8-point expansion modules, BRX 12-point expansion modules, BRX 18-point PLCs, and BRX 36-point PLCs. Includes (1) 5-pin 5mm terminal block.	\$13
BX-RTB06	BRX terminal block kit, 90-degree screw type, replacement. For use with BRX 18-point PLCs. Includes (1) 6-pin 5mm terminal block.	\$14
BX-RTB06-1	BRX terminal block kit, 180-degree spring clamp, replacement. For use with BRX 18-point PLCs. Includes (1) 6-pin 5mm terminal block.	\$14
BX-RTB08	BRX terminal block kit, 90-degree screw type. For use with BRX 5-point expansion modules, BRX 8-point expansion modules and BRX 12-point expansion modules. Includes (3) 5-pin 5mm terminal blocks.	\$21
BX-RTB08-1	BRX terminal block kit, 180-degree spring clamp. For use with BRX 5-point expansion modules, BRX 8-point expansion modules and BRX 12-point expansion modules. Includes (3) 5-pin 5mm terminal blocks.	\$21
BX-RTB10	BRX terminal block kit, 90-degree screw type. For use with BRX 10-point PLCs, BRX 16-point expansion modules, and all BRX analog and temperature expansion modules. Includes (2) 10-pin 3.8mm terminal blocks.	\$30
BX-RTB10-1	BRX terminal block kit, 180-degree spring clamp. For use with BRX 10-point PLCs, BRX 16-point expansion modules, and all BRX analog and temperature expansion modules. Includes (2) 10-pin 3.8mm terminal blocks.	\$30
BX-RTB18	BRX terminal block kit, 90-degree screw type. For use with BRX 18-point PLCs. Includes (3) 5-pin 5mm terminal blocks, (2) 6-pin 5mm terminal blocks and (1) 3-pin 5mm terminal blocks.	\$49
BX-RTB18-1	BRX terminal block kit, 180-degree spring clamp. For use with BRX 18-point PLCs. Includes (3) 5-pin 5mm terminal blocks, (2) 6-pin 5mm terminal blocks and (1) 3-pin 5mm terminal blocks.	\$49
BX-RTB36	BRX terminal block kit, 90-degree screw type. For use with BRX 36-point PLCs. Includes (12) 5-pin 5mm terminal blocks.	\$70
BX-RTB36-1	BRX terminal block kit, 180-degree spring clamp. For use with BRX 36-point PLCs. Includes (12) 5-pin 5mm terminal blocks.	\$70
D0-MC-BAT	Battery, replacement. For use with Do-more H2 and T1H series CPUs, BRX PLCs and D0-01MC memory cartridge.	\$10
MICSD-16G	Memory card, 16 Gb micro SD.	\$55
DMD-GSG-M	BRX Do-more user manual, <b>free download only</b> . For use with BRX PLCs and Do-more H2 and T1H series CPUs.	\$0
<b>Product Code</b>	<b>ZIPLinks Connector Cables - BRX PLC</b>	<b>Aust\$</b>
ZL-BX-CBL15	ZIPLink PLC I/O cable, 15-position terminal block to 24-pin connector, 1.6ft/0.5m cable length. For use with 18-point and 36-point BRX PLCs.	\$40
ZL-BX-CBL15-1	ZIPLink PLC I/O cable, 15-position terminal block to 24-pin connector, 3.2ft/1m cable length. For use with 18-point and 36-point BRX PLCs.	\$47
ZL-BX-CBL15-2	ZIPLink PLC I/O cable, 15-position terminal block to 24-pin connector, 6.5ft/2m cable length. For use with 18-point and 36-point BRX PLCs.	\$64
ZL-BX-CBL15-1P	ZIPLink PLC I/O cable, 15-position terminal block to pigtail, 3.2ft/1m cable length. For use with 18-point and 36-point BRX PLCs.	\$40
ZL-BX-CBL15-2P	ZIPLink PLC I/O cable, 15-position terminal block to pigtail, 6.5ft/2m cable length. For use with 18-point and 36-point BRX PLCs.	\$60
ZL-BX-CBL20	ZIPLink PLC I/O cable, 20-position terminal block to 24-pin connector, 1.6ft/0.5m cable length. For use with 10-point BRX PLCs.	\$40
ZL-BX-CBL20-1	ZIPLink PLC I/O cable, 20-position terminal block to 24-pin connector, 3.2ft/1m cable length. For use with 10-point BRX PLCs.	\$47
ZL-BX-CBL20-2	ZIPLink PLC I/O cable, 20-position terminal block to 24-pin connector, 6.5ft/2m cable length. For use with 10-point BRX PLCs.	\$64
ZL-BX-CBL20-1P	ZIPLink PLC I/O cable, 20-position terminal block to pigtail, 3.2ft/1m cable length. For use with 10-point BRX PLCs.	\$40
ZL-BX-CBL20-2P	ZIPLink PLC I/O cable, 20-position terminal block to pigtail, 6.5ft/2m cable length. For use with 10-point BRX PLCs.	\$60

ZL-BX-CBL40-1S	ZIPLink PLC I/O cable, 40-pin connector to 40-pin connector, shielded, 3.2ft/1m cable length. For use with BRX series high-speed modules.	\$67
ZL-BXEM-CBL10	ZIPLink PLC I/O cable, 10-position terminal block to 24-pin connector, 1.6ft/0.5m cable length. For use with 8-point BRX expansion modules.	\$40
ZL-BXEM-CBL10-1	ZIPLink PLC I/O cable, 10-position terminal block to 24-pin connector, 3.2ft/1m cable length. For use with 8-point BRX expansion modules.	\$47
ZL-BXEM-CBL10-2	ZIPLink PLC I/O cable, 10-position terminal block to 24-pin connector, 6.5ft/2m cable length. For use with 8-point BRX expansion modules.	\$64
ZL-BXEM-CBL10-1P	ZIPLink PLC I/O cable, 10-position terminal block to pigtail, 3.2ft/1m cable length. For use with 8-point BRX expansion modules.	\$40
ZL-BXEM-CBL10-2P	ZIPLink PLC I/O cable, 10-position terminal block to pigtail, 6.5ft/2m cable length. For use with 8-point BRX expansion modules.	\$60
ZL-BXEM-CBL15	ZIPLink PLC I/O cable, 15-position terminal block to 24-pin connector, 1.6ft/0.5m cable length. For use with 5-point and 12-point BRX expansion modules.	\$40
ZL-BXEM-CBL15-1	ZIPLink PLC I/O cable, 15-position terminal block to 24-pin connector, 3.2ft/1m cable length. For use with 5-point and 12-point BRX expansion modules.	\$47
ZL-BXEM-CBL15-2	ZIPLink PLC I/O cable, 15-position terminal block to 24-pin connector, 6.5ft/2m cable length. For use with 5-point and 12-point BRX expansion modules.	\$64
ZL-BXEM-CBL15-1P	ZIPLink PLC I/O cable, 15-position terminal block to pigtail, 3.2ft/1m cable length. For use with 5-point and 12-point BRX expansion modules.	\$40
ZL-BXEM-CBL15-2P	ZIPLink PLC I/O cable, 15-position terminal block to pigtail, 6.5ft/2m cable length. For use with 5-point and 12-point BRX expansion modules.	\$60
ZL-BXEM-CBL20	ZIPLink PLC I/O cable, 20-position terminal block to 24-pin connector, 1.6ft/0.5m cable length. For use with 16-point BRX expansion modules.	\$40
ZL-BXEM-CBL20-1	ZIPLink PLC I/O cable, 20-position terminal block to 24-pin connector, 3.2ft/1m cable length. For use with 16-point BRX expansion modules.	\$47
ZL-BXEM-CBL20-2	ZIPLink PLC I/O cable, 20-position terminal block to 24-pin connector, 6.5ft/2m cable length. For use with 16-point BRX expansion modules.	\$64
ZL-BXEM-CBL20-1P	ZIPLink PLC I/O cable, 20-position terminal block to pigtail, 3.2ft/1m cable length. For use with 16-point BRX expansion modules.	\$40
ZL-BXEM-CBL20-2P	ZIPLink PLC I/O cable, 20-position terminal block to pigtail, 6.5ft/2m cable length. For use with 16-point BRX expansion modules.	\$60