

	PLC & PC Control	
	Productivity Pro 1000	
	Productivity1000 Controller CPU & Power Supplies	Aust\$
P1-540	Productivity1000 CPU, up to 50 MB ladder memory, microSD card slot, (1) Ethernet 10/100Base-T (RJ45), (1) RS-232 (RJ12), (1) RS-485 (4-pin terminal) and (1) microB-USB port(s), external 24 VDC required, battery included.	\$345
P1-540-S3	P1-540 SmartPak 3 pack (\$285 each)	\$855
P1-550	Productivity1000 CPU, up to 50 MB ladder memory, microSD card slot, (2) Ethernet 10/100Base-T (RJ45), (1) RS-232 (RJ12), (1) RS-485 (4-pin terminal) and (1) microB-USB port(s).	\$419
P1-01AC	Productivity1000 AC/DC power supply, 120-240 VAC or 125 VDC nominal input. External power supply optional.	\$75
P1-02AC	Productivity1000 AC power supply, 120-240 VAC or 125 VDC nominal input. External power supply optional. For applications exceeding (8) P1000 modules.	\$105
P1-01DC	Productivity1000 DC power supply, 12-24 VDC nominal input. External power supply optional. For applications not exceeding (8) P1000 modules.	\$98
	Productivity1000 Controller DC I/O Modules	Aust\$
P1-08NA	Productivity1000 discrete input module, 8-point, 120-240 VAC, 2 isolated common(s), 4 point(s) per common. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$126
P1-08ND3	Productivity1000 discrete input module, 8-point, 12-24 VDC, sinking/sourcing, 2 common(s), 4 point(s) per common. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$66
P1-08NE3	Productivity1000 discrete input module, 8-point, 24 VAC/VDC, sinking/sourcing, 2 isolated common(s), 4 point(s) per common. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$68
P1-16ND3	Productivity1000 discrete input module, 16-point, 12-24 VDC, sinking/sourcing, 2 isolated common(s), 8 point(s) per common. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$106
P1-16NE3	Productivity1000 discrete input module, 16-point, 24 VAC/VDC, sinking/sourcing, 2 isolated common(s), 8 point(s) per common. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$106
P1-08TA	Productivity1000 discrete output module, 8-point, 120-240 VAC, 2 isolated common(s), 4 point(s) per common, 0.5A/point, 4A/common. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$153
P1-08TD1	Productivity1000 discrete output module, 8-point, 3.3-24 VDC, sinking, 1 common(s), 8 point(s) per common, 1A/point. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$67
P1-08TD2	Productivity1000 discrete output module, 8-point, 12-24 VDC, sourcing, 1 common(s), 8 point(s) per common, 1A/point. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$65
P1-15TD1	Productivity1000 discrete output module, 15-point, 3.3-24 VDC, sinking, 2 common(s), 8 point(s) per common, 1A/point. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$102
P1-15TD2	Productivity1000 discrete output module, 15-point, 12-24 VDC, sourcing, 1 common(s), 15 point(s) per common, 1A/point. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$102
P1-08TRS	Productivity1000 relay output module, 8-point, 6-24 VDC/6-120 VAC, (6) Form A, (2) Form C, 8 common(s), 8 isolated common(s), 1 point(s) per common, 3A/point. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$84
P1-16TR	Productivity1000 relay output module, 16-point, 6-24 VDC/6-120 VAC, (16) Form A, 2 common(s), 8 point(s) per common, 2A/point, 8A/common. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$145
P1-15CDD1	Productivity1000 discrete combo module, Input: 8-point, 12-24 VDC, sinking/sourcing, Output: 7-point, 3.3-24 VDC, sinking, 1A/point. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$114
P1-15CDD2	Productivity1000 discrete combo module, Input: 8-point, 12-24 VDC, sinking/sourcing, Output: 7-point, 12-24 VDC, sourcing, 1A/point. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$114
P1-16CDR	Productivity1000 discrete relay combo module, Input: 8-point, 24 VAC/VDC, sinking/sourcing, Output: 8-point, 6-24 VDC/6-120 VAC, relay, (8) Form A (SPST) relays, 1A/point. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$157

	Productivity1000 Controller Analog I/O Modules	Aust\$
P1-04AD	Productivity1000 analog input module, 4-channel, current/voltage, 16-bit, input current signal range(s) of 0-20 mA, input voltage signal range(s) of 0-5 VDC, 0-10 VDC, +/- 5 VDC, +/- 10 VDC, external 24 VDC required. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$347
P1-04ADL-1	Productivity1000 analog input module, 4-channel, current, 13-bit, input current signal range(s) of 0-20 mA, external 24 VDC required. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$129
P1-04ADL-2	Productivity1000 analog input module, 4-channel, voltage, 13-bit, input voltage signal range(s) of 0-10 VDC, external 24 VDC required. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$129
P1-04DAL-1	Productivity1000 analog output module, 4-channel, current, 12-bit, output current signal range(s) of 4-20 mA, external 24 VDC required. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$184
P1-08ADL-1	Productivity1000 analog input module, 8-channel, current, 13-bit, input current signal range(s) of 0-20 mA, external 24 VDC required. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$198
P1-08ADL-2	Productivity1000 analog input module, 8-channel, voltage, 13-bit, input voltage signal range(s) of 0-10 VDC, external 24 VDC required. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$198
P1-04DAL-2	Productivity1000 analog output module, 4-channel, voltage, 12-bit, output voltage signal range(s) of 0-10 VDC, external 24 VDC required. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$160
P1-08DAL-1	Productivity1000 analog output module, 8-channel, current, 12-bit, output current signal range(s) of 4-20 mA, external 24 VDC required. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$262
P1-08DAL-2	Productivity1000 analog output module, 8-channel, voltage, 12-bit, output voltage signal range(s) of 0-10 VDC, external 24 VDC required. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$239
P1-4ADL2DAL-1	Productivity1000 analog combo module, Input: 4-channel, current, 0-20 mA, Output: 2-channel, current, 4-20 mA. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$222
P1-4ADL2DAL-2	Productivity1000 analog combo module, Input: 4-channel, voltage, 0-10 VDC, Output: 2-channel, voltage, 0-10 VDC. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$203
P1-04NTC	Productivity1000 temperature input module, thermistor, 4-channel, 16-bit resolution, input thermistor type(s): 2252, 10K-AN Type 3, 10K-CP Type 2, 5K, 3K and 1.8K ohm. (1) P1-10RTB screw terminal block included.	\$230
P1-04RTD	Productivity1000 temperature input module, RTD, 4-channel, 16-bit resolution, input RTD type(s): Pt100, Pt1000, JPt100, Cu10, Cu25 and Ni120. (1) P1-10RTB screw terminal block included.	\$222
P1-04THM	Productivity1000 temperature input module, thermocouple, 4-channel, 16-bit resolution, input thermocouple type(s): J, E, K, R, S, T, B, N, C. (1) P1-10RTB screw terminal block included.	\$230

	Productivity1000 Controller Speciality Modules & Spare Parts	Aust\$
P1-02HSC	Productivity1000 high-speed pulse input module, 100 kHz maximum switching frequency, 2-channel, 2 general purpose input points, sinking/sourcing, 2 common(s). Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$134
P1-04PWM	Productivity1000 high-speed pulse width modulation output module, 8-point, 4-channel, 5-24 VDC, sinking/sourcing, external 5-24 VDC required. Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$149
P1-08SIM	Productivity1000 simulator input module, 8-point.	\$70
PCON-KIT	Connector kit, replacement. For use with Productivity Series modules. Includes (1) P3-RS485CON 3-wire connector, (1) P3-RS485CON-1 4-wire connector and (1) Productivity1000 CPU power connector.	\$12
P1-10RTB	Productivity1000 terminal block, 10-pin screw type. For use with Productivity1000 I/O modules.	\$10
P1-10RTB-1	Productivity1000 terminal block, 10-pin spring clamp. For use with Productivity1000 I/O modules.	\$10
P1-USER-M	Productivity1000 user manual. Free download only. For use with all Productivity1000 CPUs and I/O modules.	Free Download
MICSD-16G	Memory card, 16 Gb micro SD.	\$55
	Ziplink Connectors - Productivity1000	Aust\$
ZL-P1-CBL10	ZIPLink PLC I/O cable, 10-position terminal block to 24-pin connector, 90-degree connector angle, 1.6ft/0.5m cable length. For use with Productivity1000 I/O modules.	\$33
ZL-P1-CBL10-1	ZIPLink PLC I/O cable, 10-position terminal block to 24-pin connector, 90-degree connector angle, 3.2ft/1m cable length. For use with Productivity1000 I/O modules.	\$39
ZL-P1-CBL10-1P	ZIPLink PLC I/O cable, 10-position terminal block to pigtail, 90-degree connector angle, 3.2ft/1m cable length. For use with Productivity1000 I/O modules.	\$25
ZL-P1-CBL10-2	ZIPLink PLC I/O cable, 10-position terminal block to 24-pin connector, 90-degree connector angle, 6.5ft/2m cable length. For use with Productivity1000 I/O modules.	\$37
ZL-P1-CBL10-2P	ZIPLink PLC I/O cable, 10-position terminal block to pigtail, 90-degree connector angle, 6.5ft/2m cable length. For use with Productivity1000 I/O modules.	\$29
ZL-P1-CBL18	ZIPLink PLC I/O cable, 18-position terminal block to 24-pin connector, 90-degree connector angle, 1.6ft/0.5m cable length. For use with Productivity1000 I/O modules.	\$39
ZL-P1-CBL18-1	ZIPLink PLC I/O cable, 18-position terminal block to 24-pin connector, 90-degree connector angle, 3.2ft/1m cable length. For use with Productivity1000 I/O modules.	\$42
ZL-P1-CBL18-1P	ZIPLink PLC I/O cable, 18-position terminal block to pigtail, 90-degree connector angle, 3.2ft/1m cable length. For use with Productivity1000 I/O modules.	\$25
ZL-P1-CBL18-2	ZIPLink PLC I/O cable, 18-position terminal block to 24-pin connector, 90-degree connector angle, 6.5ft/2m cable length. For use with Productivity1000 I/O modules.	\$43
ZL-P1-CBL18-2P	ZIPLink PLC I/O cable, 18-position terminal block to pigtail, 90-degree connector angle, 6.5ft/2m cable length. For use with Productivity1000 I/O modules.	\$29