

PLC & PC Control		
DL305 PLC Units		
Product Code	DL305 CPUs	Aust\$
D3-350	D3-350 CPU, 14.8K words total (7680 words ladder - EEPROM, 7168 words V-memory), RLL/RLLPLUS programming, two built-in RS232C ports. Bottom port also supports RS422, DirectNET Master/Slave, Modbus RTU Master/Slave. Advanced instruction set includes up to 4 PID loops. Requires DirectSOFT Release 2.2 or later to program. Battery not included	\$1,225
D3-340	Enhanced DL340 CPU, 3.7K words RAM, RLL programming, built-in RS232C networking port	\$1,320
D3-330	D3-330 CPU, 3.7K words RAM, RLL programming (DC-232-DCU or D2-422-DCU required if using Windows-based programming.)	\$960
Product Code	DL305/DL405 batteries	Aust\$
D3-D4-BAT	DL330/340/DL405 CPU replacement battery	\$89
Product Code	DL305 Bases and Cables	Aust\$
D3-05B-1	5-slot local or expansion base, 110-220VAC input power, CPU must reside in the first slot of the local CPU base, allows use of intelligent modules with D3-350 CPU. Check I/O configuration chart before ordering	\$645
D3-05BDC	5-slot local or expansion base, 24VDC input power, CPU must reside in the first slot of the local CPU base	\$695
D3-08B-1	8-slot local or expansion base, 110-220VAC input power, CPU must reside in the first slot of the local CPU base, allows use of intelligent modules with D3-350 CPU. Check I/O configuration chart before ordering.	\$785
D3-10B-1	10-slot local or expansion base, 110-220VAC input power, CPU must reside in the first slot of the local CPU base, allows use of intelligent modules with D3-350 CPU. Check I/O configuration chart before ordering.	\$1,055
D3-10BDC	10-slot local or expansion base, 24VDC input power, CPU must reside in the first slot of the local CPU base	\$915
Product Code	DL305 DC Input Modules	Aust\$
D3-08ND2	8-point 24 VDC current sourcing input module, 2 commons (internally connected), non-removable terminal	\$215
D3-16ND2-1	16-point 24 VDC current sourcing input module, 2 commons (internally connected), removable terminal	\$325
Product Code	DL305 AC Input Modules	Aust\$
D3-08NA-1	8-point 110 VAC input module, 2 commons (isolated), non-removable terminal	\$310
D3-08NA-2	8-point 220 VAC input module, 2 commons (isolated), non-removable terminal	\$245
D3-16NA	16-point 110 VAC input module, 2 commons (isolated), removable terminal	\$480
Product Code	DL305 AC/DC Input Modules	Aust\$
D3-16NE3	16-point 24 VAC/VDC current sinking/sourcing input module, 2 commons (isolated), removable terminal	\$325
Product Code	DL305 DC Output Modules	Aust\$
D3-08TD1	8-point 5-24 VDC current sinking output module, 0.5A/point, 2 commons (internally connected), non-removable terminal, 2 non-replaceable fuses	\$240
D3-16TD1-1	16-point 5-24 VDC current sinking output module, 0.5A/pt., 2 commons (internally connected), removable terminal, 2 non-replaceable fuses	\$455
Product Code	DL305 Relay Output Modules	Aust\$
D3-08TR	8-point 5-30 VDC or 5-220 VAC output module, 5A/point DC or 4A/point AC, 8 Form A relays (SPST), 2 commons (isolated), non-removable terminal, 2 user replaceable fuses	\$335
D3-16TR	16-point 5-30 VDC or 5-220 VAC output module, 2A/point, 16 Form A relays (SPST), 2 commons (isolated), removable terminal, no internal fuses	\$550
Product Code	DL305 Analog Modules	Aust\$
F3-04ADS	4-channel isolated analog input module, 12 bit resolution, ranges: 0 to 5V, 0 to 10V, -5 to +5V, -10 to +10V, 1 to 5V, 0 to 20mA, 4 to 20mA, -750 to +750 VDC channel-to-channel isolation	\$1,156
F3-08AD-1	Exact replacement for F3-08AD, 8 channel analog input module 12 bit resolution, range: 4 to 20mA.	\$763
F3-04DA-1	4-channel analog output module, 12 bit resolution, ranges: 0 to 5V, 0 to 10V, 4 to 12mA, 4 to 20mA (sourcing)	\$811
F3-04DAS	4-channel isolated analog output module, 12 bit resolution, ranges: 0 to 5V, 0 to 10V, -5 to +5V, -10 to +10V, 4 to 20mA, 0 to 20mA. -750 to +750 VDC channel to channel isolation	\$963
Product Code	DL305 Communications and Networking	Aust\$
D3-232-DCU	RS232C Data Communication Unit, attaches to front of DL305 CPU to provide an RS232C programming port connection for use with a personal computer (25 pin female). (Except D3-350 CPU)	\$1,390
Product Code	DL305 ASCII BASIC Modules	Aust\$

FA-UNICON	In-line, DB25, RS-232C to RS-422/RS-485 converter. Connectors provided for the D3-422-DCU and to connect a DirectLOGIC RJ11/RJ12 RS-232C port to a female RS-422/RS-485 port connector. Power directly from the PLC base 24VDC supply or an external power supply.	\$165
Product Code	DL305 Spare Parts and Accessories	Aust\$
D3-ACC-3	Spare screws for DL305 16-point I/O module terminal blocks (quantity 16)	\$45
F3-FILL-CB	Filler modules with bare circuit board (for more secure attachment). Replaces D3-FILL.	\$36
D3-IODSHEL	24-pin D-shell connectors (quantity 5)	\$95
Product Code	DL305 Software & Programming Cables	Aust\$
D2-DSCBL	12 ft. (3.66m) RS-232 shielded PC programming cable for DirectLOGIC DL05, DL06, DL105, DL205, D3-350 and D4-450 CPUs, Do-more H2 series CPUs, and CLICK CPUs. 9-pin D-shell female connector to an RJ12 6P6C connector.	\$30
D3-DSCBL-1	12 ft. (3.66m) RS-232 shielded PC programming cable for the D3-340 CPU. 9-pin D-shell female connector to an RJ11 connector.	\$49
D3-DSCBL-2	12 ft. (3.66m) RS-232 shielded PC programming cable for the D3-330 and D3-330P CPUs. An RS232 Data Communications Unit is also required to use this cable. 9-pin D-shell female connector to a 25-pin D-shell male connector. Can also be used to connect to the bottom port of a DL405 or D3-350 CPU, or to DL205/DL305/DL405 DCM modules.	\$49
EA-MG-PGM-CBL	6 ft. PC programming cable assembly for C-more micro EA1 series STN panels, CLICK CPUs, DoMore H2 series CPUs, and DirectLogic CPUs with RJ12 programming ports. Assembly includes (1) standard USB A-type connector to B-type connector cable, (1) custom converter, and (1) RS-232C cable with RJ12 modular connector on each end (also sold separately as DV-1000CBL.) (Note: This cable assembly uses the PC's USB port and converts the signals to serial transmissions. The USB port supplies 5 VDC to the Micro-Graphic panel for configuration operations).	\$99
DA-DSCBL	Single kit containing 1 each of: D2-DSCBL, D3-DSCBL-1, D3-DSCBL-2, D4-DSCBL. Saves over the price of cables purchased separately.	\$195
PC-DSOFT6	DirectSOFT 6, Version 6.0 or higher, Windows PC programming and documentation software, programs DL05/06/105/205/305/405 systems. Package includes software CD and manual. Programming cable sold separately.	\$695
PC-DS100	DirectSOFT Windows limited programming and documentation software. Free download only. For use with all DirectLOGIC PLCs.	Free Download
PC-R60-U	DirectSOFT upgrade, Rel 6.0. Allows you to upgrade from a previously purchased DirectSOFT 16 or 32-bit software version. Package includes software CD and manual. Not compatible with any free versions of software. Proof of existing purchased license required. Programming cable sold separately.	\$460
Product Code	ZIPLinks Connector Cables - DL305	Aust\$
ZL-D3-CBL18	ZIPLink cable used to connect DirectLOGIC 305 PLC I/O modules with 18 terminals to a ZL-RTB20, ZL-RFU20, or ZL-LTB16-24 module with a 24-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length	\$41
ZL-D3-CBL18-2	ZIPLink cable used to connect DirectLOGIC 305 PLC I/O modules with 18 terminals to a ZL-RTB20, ZL-RFU20, or ZL-LTB16-24 module with a 24-pin connector, 24 AWG, 2.0 meter (6.6 ft.) length	\$52