

PLC & PC Control		
DL105 PLC Units		
Product Code	DL105 CPU'S	Aust\$
F1-130AA	DL105 CPU, 10 AC in / 8 AC out, 110/220V power supply (94-240 VAC @ 30VA max., 100-240 VDC @ 30W max.). 2.4K words total (2048 words ladder - EEPROM, 384 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port. Inputs: 10 AC inputs, 80-	\$420
F1-130AD	DL105 CPU, 10 AC in / 8 DC out, 110/220V power supply (94-240 VAC @ 30VA max., 100-240 VDC @ 30W max.). 2.4K words total (2048 words ladder - EEPROM, 384 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port. Inputs: 10 AC inputs, 80-	\$420
F1-130AR	DL105 CPU, 10 AC in / 8 Relay out, 110/220V power supply (94-240 VAC @ 30VA max., 100-240 VDC @ 30W max.). 2.4K words total (2048 words ladder - EEPROM, 384 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port. Inputs: 10 AC	\$390
F1-130DA	DL105 CPU, 10 DC in / 8 AC out, 110/220V power supply (94-240 VAC @ 30VA max., 100-240 VDC @ 30W max.). 2.4K words total (2048 words ladder - EEPROM, 384 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port. Inputs: 10 DC inputs, 12-	\$420
F1-130DD	DL105 CPU, 10 DC in / 8 DC out, 110/220V power supply (94-240 VAC @ 30VA max., 100-240 VDC @ 30W max.). 2.4K words total (2048 words ladder - EEPROM, 384 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port. Inputs: 10 DC inputs, 12-	\$390
F1-130DR	DL105 CPU, 10 DC in / 8 relay out, 110/220V power supply (94-240 VAC @ 30VA max., 100-240 VDC @ 30W max.). 2.4K words total (2048 words ladder - EEPROM, 384 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port. Inputs: 10 DC inputs, 12-	\$360
F1-130DD-D	DL105 CPU (requires 12-24 VDC power), 10 DC in / 8 DC out, 12/24 VDC power supply. 2.4K words total (2048 words ladder - EEPROM, 384 words V-memory) RLL/RLLPLUS programming, built-in RS232C programming port. Inputs: 10 DC inputs, 12-24 VDC current	\$490
F1-130DR-D	DL105 CPU (requires 12-24 VDC power), 10 DC in / 8 relay out, 12/24 VDC power supply. 2.4K words total (2048 words ladder - EEPROM, 384 words V-memory) RLL/RLLPLUS programming, built-in RS232C programming port. Inputs: 10 DC inputs, 12-24 VDC current	\$360
D1-USER-M	All DL105 CPUs are covered in the DL105 User Manual. Order manual separately.	\$44
Product Code	DL105 Spare Parts and Specialty Items	Aust\$
F1-04SIM	4-point input simulator. Quickly connects to input terminals. (On DC input versions only)	\$40
F1-IOCON	I/O terminal blocks (quantity 4)	\$65
F1-IOCVR	I/O terminal block covers (quantity 4)	\$40
Product Code	DL105 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
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 100, same features as the full version of DirectSOFT 6 but allows only 100 words of ladder code to be downloaded to the PLC. Programs DL05/06/105/205/305/405 systems, available only via online download. Programming cable sold separately.	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.	\$460