

	DL105 PLC Units	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, 80-132 VAC or 90-150 VDC, 3 isolated commons. Outputs: 8 AC outputs, 20-140 VAC, 1.7A/pt., 4 isolated commons	\$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, 80-132 VAC or 90-150 VDC, 3 isolated commons. Outputs: 8 DC outputs, 5-30 VDC current sinking, 0.5A/pt. max, 3 internally connected commons. 2 outputs are configurable for independent CW/CCW pulse train output or step and direction pulse output up to 7kHz (@ 0.25A/pt. max)	\$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 inputs, 80-132 VAC or 90-150 VDC, 3 isolated commons. Outputs: 8 relay outputs, 12-30 VDC, 12-250 VAC, 7A/pt. max. or 30-150 VDC, 0.5A resistive/pt. max., 4 isolated commons	\$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, 12-24 VDC current sinking/sourcing, 3 isolated commons. First 4 inputs are configurable in one of several high-speed I/O features such as 5kHz counter input, pulse catch input, or interrupt input. Outputs: 8 AC outputs, 20-140 VAC, 1.7A/pt. max, 4 isolated commons	\$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, 12-24 VDC current sinking/sourcing, 3 isolated commons. First 4 inputs are configurable in one of several high-speed I/O features such as 5kHz counter input, pulse catch input, or interrupt input (not available when using pulse output). Outputs: 8 DC outputs, 5-30 VDC current sinking, 0.5A/pt. max, 3 internally connected commons. 2 outputs are configurable for independent CW/CCW pulse train output or step and direction pulse output up to 7kHz (@ 0.25A/pt. max) (not available when using high-speed inputs)	\$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, 12-24 VDC current sinking/sourcing, 3 isolated commons. First 4 inputs are configurable in one of several high-speed I/O features such as 5kHz counter input, pulse catch input, or interrupt input. Outputs: 8 relay outputs, 12-30 VDC, 12-250 VAC, 7A/pt. max. or 30-150 VDC, 0.5A resistive/pt. max., 4 isolated commons	\$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 sinking/sourcing, 3 isolated commons. First 4 inputs are configurable in one of several high-speed I/O features such as 5kHz counter input, pulse catch input, or interrupt input (not available when using pulse output). Outputs: 8 DC outputs, 5-30 VDC current sinking, 0.5A/pt. max, 3 internally connected commons. 2 outputs are configurable for independent CW/CCW pulse train output or step and direction pulse output up to 7kHz (@ 0.25A/pt. max) (not available when using high-speed inputs)	\$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 sinking/sourcing, 3 isolated commons. First 4 inputs are configurable in one of several high-speed I/O features such as 5kHz counter input, pulse catch input, or interrupt input. Outputs: 8 relay outputs, 12-30 VDC, 12-250 VAC, 7A/pt. max. or 30-150 VDC, 0.5A resistive/pt. max., 4 isolated commons	\$360
D1-USER-M	All DL105 CPUs are covered in the DL105 User Manual. Order manual separately.	\$60

<b>DL105devnotes</b>	<b>DL105 DeviceNet Slave I/O Blocks</b>	
F1-DVNET-AR	DeviceNet DL105 I/O slave for connection to a DeviceNet master. 10 AC in / 8 relay out, 110/220VAC power supply. Inputs: 10 AC inputs, 80-132 VAC, 3 isolated commons. Outputs: 8 relay outputs, 12-30 VDC, 12-250 VAC, 7A/pt. max., 4 isolated commons. Built-in RS232C serial communications port.	\$425
F1-DVNET-DD	DeviceNet DL105 I/O slave for connection to a DeviceNet master. 10 DC in / 8 DC out, 110/220 VAC power supply. Inputs: 10 DC inputs, 12-24 VDC current sinking/sourcing, 3 isolated commons. First 4 inputs are configurable in one of several high-speed I/O features such as 5kHz counter input, pulse catch input, or interrupt input (not available when using pulse output). Outputs: 8 DC outputs, 5-30 VDC current sinking, 0.5A/pt. max, 3 internally connected commons. 2 outputs are configurable for independent CW/CCW pulse train output or step and direction pulse output up to 7kHz (@ 0.25A/pt. max) (not available when using high-speed inputs). Built-in RS232C serial communications port.	\$425
F1-DVNET-DR	DeviceNet DL105 I/O slave for connection to a DeviceNet master. 10 DC in / 8 relay out, 110/220 VAC power supply. Inputs: 10 DC inputs, 12-24 VDC current sinking/sourcing, 3 isolated commons. First 4 inputs are configurable in one of several high-speed I/O features such as 5kHz counter input, pulse catch input, or interrupt input. Outputs: 8 relay outputs, 12-30 VDC, 12-250 VAC, 7A/pt. max., 4 isolated commons. Built-in RS232C serial communications port.	\$425
F1-DVNET-M	All DL105 DeviceNet slaves are covered in the DL105 DeviceNet User Manual. Order manual separately.	\$20
	<b>DL105 Spare Parts and Specialty Items</b>	
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