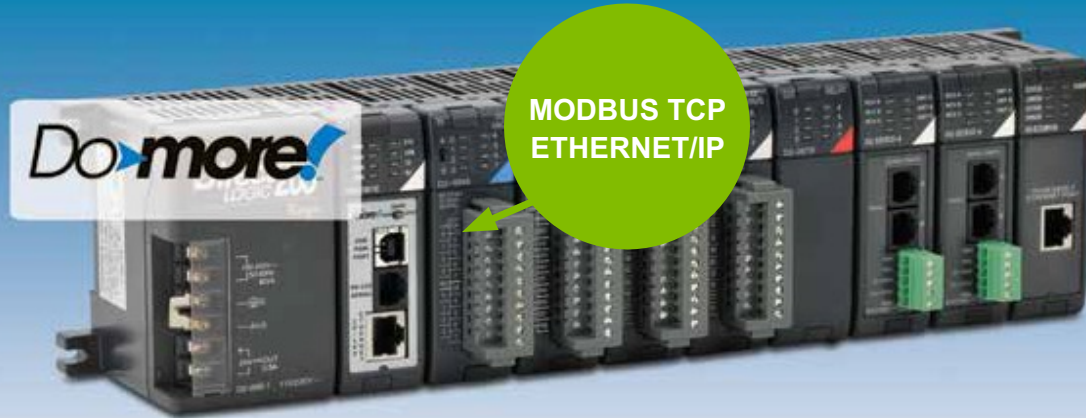


# AutomationDirect » Do-more



Free Programming Software!



Part #	Do-More Programmable Controller Description	ziplink Cable	Connector Feedthrough
H2-DM1	CPU, 192K LL, 128K Data, RS-232, USB, Battery Included		
H2-DM1E	CPU, 192K LL, 128K Data, RS-232, USB, Battery Included + 10/100BaseT Ethernet		
D2-04B-1	4 slot base with AC power supply		
D2-06B-1	6 slot base with AC power supply		
D2-06BDC1-1	6 slot base with 12-24VDC power supply		
D2-09B-1	9 slot base with AC power supply		
D2-09BDC1-1	9 slot base with 12-24VDC power supply		
D2-08ND3	(8) DI - 12-24VDC sinking/sourcing - 1 common	ZL-D2-CBL10*	ZL-RTB20
D2-16ND3-2	(16) DI - 24VDC sinking/sourcing - 2 commons	ZL-D2-CBL19*	ZL-RTB20
D2-32ND3	(32) DI - 24VDC sinking/sourcing - 4 commons	ZL-D24-CBL40*	ZL-RTB40
D2-08NA-1	(8) DI - 110VAC - 1 common	ZL-D2-CBL10*	ZL-RTB20
D2-16NA	(16) DI - 110VAC - 2 commons	ZL-D2-CBL19*	ZL-RTB20
D2-08TD1	(8) DO - 12-24VDC sinking - 0.3A/point, 2.4A/module - 1 common	ZL-D2-CBL10*	ZL-RTB20
D2-08TD2	(8) DO - 12-24VDC sourcing - 0.3A/point, 2.4A/module - 1 common	ZL-D2-CBL10*	ZL-RTB20
D2-16TD1-2	(16) DO - 12-24VDC sinking - 0.1A/point, 1.6A/module - 2 commons	ZL-D2-CBL19*	ZL-RTB20
D2-16TD2-2	(16) DO - 12-24VDC sourcing - 0.1A/point, 1.6A/module - 2 commons	ZL-D2-CBL19*	ZL-RTB20
D2-32TD1	(32) DO - 12-24VDC sinking - 0.1A/point, 3.2A/module - 4 commons	ZL-D24-CBL40*	ZL-RTB40
D2-32TD2	(32) DO - 12-24VDC sourcing - 0.1A/point, 3.2A/module - 4 commons	ZL-D24-CBL40*	ZL-RTB40
F2-08TA	(8) DO - 24-140VAC - 1.5A/point, 4.0A/common - 2 commons	ZL-D2-CBL10*	ZL-RTB20
D2-12TA	(12) DO - 18-110VAC - 0.3A/point, 1.8A/common - 2 commons	ZL-D2-CBL19*	ZL-RTB20
D2-04TRS	(4) RO - 5-30VDC or 5-240VAC isolated - 4 Form A (SPST) relays- 4A/point, 8.0A/module - 4 commons		
D2-08TR	(8) RO - 5-30VDC or 5-240VAC - 8 Form A (SPST) relays - 1A/point, 4.0A/module - 1 common	ZL-D2-CBL10*	ZL-RTB20
F2-08TR	(8) RO - 12-28VDC or 12-240VAC - 8 Form A (SPST) relays - 10A/common - 2 commons		
F2-08TRS	(8) RO - 12-28VDC or 12-240VAC - 5 Form A (SPST) + 3 Form C (SPDT) relays - 7A/point - 8 commons isolated		
D2-12TR	(12) RO - 5-30VDC or 5-240VAC - 12 Form A (SPST) relays - 1.5A/point, 3.0A/common - 2 commons	ZL-D2-CBL19*	ZL-RTB20
F2-04AD-1	(4) AI - 12Bit - 4-20mA - ext 24VDC req	ZL-D2-CBL10*	ZL-RTB20
F2-04AD-2	(4) AI - 12Bit - 0-5V, 0-10V, -5 to +5V, -10 to +10V - ext 24VDC req	ZL-D2-CBL10*	ZL-RTB20
F2-08AD-1	(8) AI - 12Bit - 4-20mA - ext 24VDC req	ZL-D2-CBL10*	ZL-RTB20
F2-08AD-2	(8) AI - 12Bit - 0-5V, 0-10V, -5 to +5V, -10 to +10V - ext 24VDC req	ZL-D2-CBL10*	ZL-RTB20
F2-04RTD	(4) RTD - Pt100, PT100, Pt1000, Cu10, Cu25 - no ext 24VDC req		
F2-04THM	(4) Thermocouple Input Module - Type J,E,K,R,S,T,B,N,C - ext 24VDC req		
F2-02DAS-1	(2) AO - 16Bit - 4-20mA isolated - ext 12/24VDC req	ZL-D2-CBL10*	ZL-RTB20
F2-02DAS-2	(2) AO - 16Bit - 0-5V, 0-10V isolated - ext 24VDC req	ZL-D2-CBL10*	ZL-RTB20
F2-08DA-1	(8) AO - 12Bit - 4-20mA - ext 24VDC req	ZL-D2-CBL10*	ZL-RTB20
F2-08DA-2	(8) AO - 12Bit - 0-5V, 0-10V - ext 24VDC req	ZL-D2-CBL10*	ZL-RTB20
H2-CTRIO2	High Speed Counter - (8) 9-30VDC In, (4) 5-36VDC Out, (2) 250kHz Quad In, (2) 250kHz Pulse Out		
H2-SERIO-4	(2) RS-232 ports + (1) RS-422/485 port module		
D2-FILL	Filler Module		
Note	* Select the cable length by replacing the * with: Blank = 0.5m, -1 = 1.0m, or -2 = 2.0m		