

Ordering Information



PM Series

Product name	Power supply	Output method	Inputs	Outputs	Model name	Certificates
Professional motion control MPU	100~240VAC	Differential	8	8	DVP20PM00D	
		(Built-in 2-axis of independent 500kHz pulse output)			DVP20PM00M	
		(Built-in 3-axis of independent 500kHz pulse output)				
PM series extension module	Description				Model name	
Communication card	Ethernet/CANopen communication card			DVP-FPMC		
Memory card	Data backup memory card (64k words)			PM-PCC01		
Execution time of basic instructions		3.3μs	Execution time of MOV instruction		3.74μs	

TP Series

Product name	Description	Model name	Certificates
TP02	Resolution: 160 x 32 dots, Serial COM ports: RS-232 & RS-485	TP02G-AS1	
TP04	Resolution: 128 x 64 dots, Serial COM ports: RS-232 & RS-485/RS-422	TP04G-AS2	
	Resolution: 192 x 64 dots, Serial COM ports: RS-232 & RS-485/RS-422	TP04G-AL2	
	Resolution: 192 x 64 dots, Serial COM ports: RS-232	TP04G-AL-C	
	Resolution: 192 x 64 dots, Serial COM ports: RS-232, 0~9 numeric keys available	TP04G-BL-C	
TP08	Resolution: 240 x 128 dots, Serial COM ports: RS-232 & RS-485/RS-422, 0~9 numeric keys available	TP08G-BT2	

Peripheral Accessories

Product name	Description	Model name	Certificates
Accessory	Handheld programming panel	DVPHPP02	
	Data backup memory card (built-in 1 in DVPHPP01)	DVP-256FM	
	Data backup memory card (64k words)	DVP-PCC01	
	Communication cable for DVP-HPP series and PLC, 1.5m	DVPACAB115	
	Communication cable for PC (9-pin & 25-pin D-Sub) and PLC, 1.5m	DVPACAB215	
	Communication cable for PC (9-pin D-Sub) and PLC, 1.5m	DVPACAB2A30	
	Communication cable for PC (9-pin & 25-pin D-Sub) and PLC, 3m	DVPACAB230	
	I/O connection cable for DVP-32SM series	DVPACAB7A10	
	I/O connection cable for DVP-32SN series	DVPACAB7B10	
	Drive board for DVP-32SM series (32 points of output)	DVPAETB-ID32A	
	Drive board for DVP-32SN series (16 points of input)	DVPAETB-OR16A	
	Connection cable for DVP-HPP series and PC	DVPACAB315	
	Supports 4 types of RS-485 connectors	ADP485-01	
	Connection cable for ADP485-01 and ASDA-A series servo	ADPCAB03A	
	Connection cable for ADP485-01 and ASDA-B series servo	ADPCAB03B	
	I/O extension cable for ES/EX series, 30cm	DVPACAB403	
	Extension cable connector for EH series MPU and extension module	DVPAEXT01-H	
	Extension cable for EH series MPU and extension module, 0.9m	DVPACAB4A09	
	Extension cable for EH series MPU and extension module, 1.8m	DVPACAB4A18	
	DeviceNet/CANopen distribution box, 1 for 2	TAP-CN01	
	DeviceNet/CANopen distribution box, 1 for 4	TAP-CN02	
	DeviceNet/CANopen distribution box, 1 for 4, RJ45 connector	TAP-CN03	
	3.6V lithium battery (unchargeable) for EH/SA/SX series MPU	DVPABT01	
	Terminal resistance for CANopen communication	TAP-TR01	

Software

Product name	Description	OS (Windows base software)
WPLSoft	Programming software for DVP-PLC	Windows 98, Me, NT4.0, 2000, XP, Vista, Windows 7(32-bit/64-bit)
ISPSoft	Programming software for DVP-PLC	Windows 2000, XP, Vista, Windows 7(32-bit/64-bit)
TPEditor	Editing software for TP series text panel	Windows 98, Me, NT4.0, 2000, XP, Vista, Windows 7(32-bit/64-bit)
PMSOft	Programming software for PM series	Windows 2000, XP, Vista
DCISoft	Delta communication integration software DVPEN01-SL, RTU-EN01, IFD9506, IFD9507	Windows 2000, XP, Vista, Windows 7(32-bit/64-bit)
DeviceNetBuilder	DeviceNet configuration software	Windows 2000, XP
CANopenBuilder	CANopen configuration software	Windows 2000, XP
DMT	VB, VC, DLL library for DVP-PLC	Windows 2000, XP, Vista, Windows 7(32-bit/64-bit)

Industrial Power Supply

Product name	Power supply	Inputs	Outputs	Model name	Certificates					
DVP series	1-phase	85 ~ 264 VAC	24V	DVPPS01						
				DVPPS02						
DRP series	1-phase	85 ~ 264 VAC/120~375 VDC	12V	DRP012V015W1AZ						
				DRP012V030W1AZ						
				DRP012V060W1AZ						
				DRP012V100W1AZ						
	24V	85 ~ 264 VAC/120~375 VDC	3-phase	320~575 VAC/450~800 VDC	DRP024V060W1AZ					
					DRP024V060W1AA					
					DRP024V120W1AA					
					DRP024V240W1AA					
					DRP024V480W1AA					
					DRP024V060W3AA					
PMC series	1-phase	85 ~ 264 VAC/120~375 VDC	12V	PMC-12V035W1AA						
				PMC-12V050W1AA						
				PMC-12V100W1AA						
				24V		PMC-24V035W1AA				
						PMC-24V050W1AA				
						PMC-24V075W1AA				
						PMC-24V100W1AA				
				5V		24V	85 ~ 264 VAC/120~375 VDC	24V	PMC-24V150W1AA	
									PMC-DSPV100W1A (dual output)	