







# Ordering Information

## DVP-S Series PLC

Product Name	Power Supply	Output Method	Inputs	Outputs	Model Name	Certificates
DVP-SV2 Series Functional Slim PLC	24 V <sub>DC</sub>	Relay	16	12	DVP28SV11R2 <small>New</small>	
	24 V <sub>DC</sub>	Transistor	16	12	DVP28SV11T2 <small>New</small>	
	24 V <sub>DC</sub>	Transistor (PNP)	16	12	DVP28SV11S2	
	24 V <sub>DC</sub>	Transistor	10 (2AI)	12	DVP24SV11T2	
Execution time of basic instructions			0.24 μs			
DVP-SS2 Series Standard Slim PLC	24 V <sub>DC</sub>	Relay	16	12	DVP28SS211R <small>New</small>	
	24 V <sub>DC</sub>	Transistor	16	12	DVP28SS211T <small>New</small>	
	24 V <sub>DC</sub>	Relay	8	6	DVP14SS211R	
	24 V <sub>DC</sub>	Transistor	8	6	DVP14SS211T	
DVP-SA2 Series Advanced Slim PLC	24 V <sub>DC</sub>	Transistor(PNP)	8	4	DVP12SS211S	
	24 V <sub>DC</sub>	Relay	16	12	DVP28SA211R	
	24 V <sub>DC</sub>	Transistor	16	12	DVP28SA211T	
	24 V <sub>DC</sub>	Relay	8	4	DVP12SA211R	
DVP-SX2 Series Analog Slim PLC	24 V <sub>DC</sub>	Transistor	8	4	DVP12SA211T	
	24 V <sub>DC</sub>	Relay	8 (4AI)	6 (2AO)	DVP20SX211R	
	24 V <sub>DC</sub>	Transistor	8 (4AI)	6 (2AO)	DVP20SX211T	
	24 V <sub>DC</sub>	Transistor (PNP)	8 (4AI)	6 (2AO)	DVP20SX211S	
Fastest execution time of basic instructions		0.35 μs	Execution time of MOV instruction		3.4 μs	
DVP-SE Series Network Type Slim PLC	24 V <sub>DC</sub>	Relay	14	12	DVP26SE11R <small>New</small>	
	24 V <sub>DC</sub>	Transistor	14	12	DVP26SE11T <small>New</small>	
	24 V <sub>DC</sub>	Relay	8	4	DVP12SE11R	
	24 V <sub>DC</sub>	Transistor	8	4	DVP12SE11T	
Fastest execution time of basic instructions		0.64 μs	Execution time of MOV instruction		2 μs	
DVP-SX Series Analog Slim PLC	24 V <sub>DC</sub>	Relay	4 (2AI)	2 (2AO)	DVP10SX11R	
	24 V <sub>DC</sub>	Transistor	4 (2AI)	2 (2AO)	DVP10SX11T	
Fastest execution time of basic instructions		3.8 μs	Execution time of MOV instruction		5.04 μs	

## DVP-S Series Digital/Analog Module

Product name	Output Method	Inputs	Outputs	Model Name	Certificates
Digital Module	Relay	-	6	DVP06SN11R	
	Relay	-	8	DVP08SN11R	
	Transistor	-	8	DVP08SN11T	
	Transistor	-	16	DVP16SN11T	
	Relay	4	4	DVP08SP11R	
	Transistor	4	4	DVP08SP11T	
	-	8	-	DVP08SM11N	
	-	8	-	DVP08SM10N	
	Transistor (PNP)	-	8	DVP08SN11TS	
	Digital switch	8	-	DVP08ST11N	
	Relay	8	8	DVP16SP11R	
	Transistor (PNP)	4	4	DVP08SP11TS	
	Transistor (NPN)	8	8	DVP16SP11T	
	Transistor (PNP)	8	8	DVP16SP11TS	
	Transistor (PNP)	-	16	DVP16SN11TS	
	-	16	-	DVP16SM11N	
	Transistor, MIL	-	32	DVP32SN11TN	
	MIL	32	-	DVP32SM11N	
Product Name	Description			Model Name	Certificates
Analog I/O Module	<ul style="list-style-type: none"> <li>4 points of analog input voltage (-10V ~ +10V) / current (-20 mA ~ +20 mA)</li> <li>Input resolution: 14-bit</li> </ul>		<ul style="list-style-type: none"> <li>Built-in RS-485 interface</li> <li>Differential input</li> </ul>	DVP04AD-S2	
	<ul style="list-style-type: none"> <li>4 points of analog output voltage (0V ~ +10V) / current (0 mA ~ +20 mA)</li> </ul>		<ul style="list-style-type: none"> <li>Output resolution: 12-bit</li> <li>Built-in RS-485 interface</li> </ul>	DVP04DA-S2	
	<ul style="list-style-type: none"> <li>Analog input+output module (6 points)</li> <li>4 points of analog input voltage (-10V ~ +10V) / current (-20 mA ~ +20 mA)</li> <li>2 points of analog output voltage (0V ~ +10V) / current (0 mA ~ +20 mA)</li> </ul>		<ul style="list-style-type: none"> <li>Input/output resolution: 12-bit</li> <li>Built-in RS-485 interface</li> <li>Differential input</li> </ul>	DVP06XA-S2	