

Delta PLC DVP28SV11R2

programmable controller

DVP28SV11R

Model	DVP28SV11R2
Brand	Delta
Category	DELTA PLC
Supply Voltage	24 VDC (20.4 ~ 28.8 VDC)
Built-in Digital Inputs	16 points, 24 VDC sink/source (common)
Built-in Digital Outputs	12 points, relay type.
Program Capacity	32 k steps
Data Register Capacity	16,000 words
High-speed Inputs	Supports 6 points of 200kHz single-phase or 4 points of 100kHz two-phase counter.
Pulse Outputs	Supports 4 axes of 200kHz (Y0, Y1, Y2, Y3) for independent or interpolated motion
Built-in Communication Ports	1 x Ethernet (RJ45), 1 x RS-232, 1 x RS-485
Instruction Execution Speed	Basic instructions: 0.24 μ s; Motion instructions: 4.2 ~ 9.6 μ s
Expansion Capability	Can connect to Delta's SV/E/SX2 extension modules
Motion Control Instructions	Built-in instructions for absolute/incremental positioning, zero return, and linear/circular interpolation

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about DVP28SV11R2. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

