



- Micro PLC from Delta
- On board NO/NC switches
- Sample of Annunciator given on board
- Most user friendly, most powerful instruction sets
- High execution speed
- PC Based Programming
- Soft copy of PLC introduction and Tutorials
- Choice of PLC and expansion module
- Built-in power supplies
- Ready experiments
- Operating Manual

Technical Specifications

DELTA CPU Type	: DVP-14SS
Digital Input	: 8
Digital output	: 6
Program size	: 3792Steps
Expansion module	: Not expandable
Toggle Switches	: 8
Latch Switches	: 4
LED Display	: 6
Boolean Execution speed	Sec. per instruction : 0.33 is / Sequential instruction in average

Interfacing	: RS232
No. of ports	: 1
Input voltage	: 24 V DC
Output voltage	: 5 V DC

General

Power Supply	: 220 V \pm 10 %, 50 Hz / 60 Hz on request
Power Consumption:	5 VA (approx.)

Included Accessories:

1. Operating Manual
2. Interfacing cable
3. Software CD
4. Soft copy of Manual
5. Patch Cords

Note: Specifications are subject to change.

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