

1756PA75R

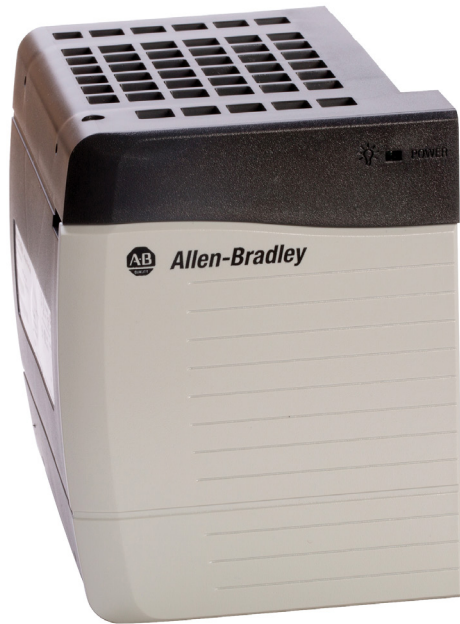
Allen-Bradley ControlLogix 85 to 265V AC 13A Redundant Power Supply



Allen-Bradley

by ROCKWELL AUTOMATION

LARGE CONTROL SYSTEMS



Component type	PLC system power supply
Range	ControlLogix 1756
Model	N/A
Product status	Existing

The Allen-Bradley 1756 ControlLogix® controllers provide a robust and scalable control solution for industrial automation systems. Logix programmable automation controllers use a standard control engine with a standard development environment to provide high performance in an easy-to-use environment. The system provides discrete drives, motion, process, safety control, communication, and state-of-the-art I/O in a small, cost-effective package. The modular arrangement allows for efficient design, build, and modification. Available with On-Machine models suitable for process, motion, discrete, and high-availability applications.

ELECTRICAL

Type of voltage (input voltage)	AC
Type of output voltage	DC
Power output	75 W
Redundancy	Yes
Input voltage at AC 60 Hz	85-265 V
Max. output current DC	13 A
Output voltage at DC	5.1 V
Input voltage at AC 50 Hz	85-265 V

CONSTRUCTION

Suitable for safety functions	No
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DIMENSIONS

Width	145 mm
Height	175 mm
Depth	137 mm

ENVIRONMENT

Operating temperature	-20,70 °C
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