

1756-PA75R is a ControlLogix Redundant Power Supply Allen-Bradley

Our Product Introduction

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Basic Information

- Place of Origin: Singapore
- Brand Name: ALLEN BRADLEY
- Certification: ATEX
- Model Number: 1756-PA75R
- Minimum Order Quantity: 1
- Price: Negotiate
- Packaging Details: carton
- Delivery Time: stock
- Payment Terms: T/T
- Supply Ability: 100pcs per month



Product Specification

- Manufacture: Allen Bradley
- Model: 1756-PA75R
- Nom Input Voltage: 120/240VAC
- Input Voltage Range: 85-264VAC
- Max Inrush Current: 20 Amperes
- Input Voltage: 120-220 Volts AC
- Input Power: 115 Watts
- Chassis: Series B
- Highlight: Allen Bradley PLC Controllers, redundant power supply, 1756-PA75R



More Images



Product Description

Allen-Bradley 1756-PA75R is a ControlLogix Redundant Power Supply

Features:

Removal and Insertion Under Power
 Producer/Consumer Communication
 System Time Stamp of Data
 Module-Level Fault Reporting
 Field-Side Diagnostic Detection

The Allen-Bradley 1756 Series ControlLogix Digital I/O Modules are input and output modules that provide On/Off detection and actuation. These modules can produce information when needed while providing additional system functions. Each module maintains specific identification information that separates it from all other modules.

The 1756 Series has the following features:

- Removal and Insertion Under Power (RIUP)
- Producer/consumer communication
- System time stamp of data
- Module-level fault reporting and field-side diagnostic detection
- Agency Certification

Manufacturer Rockwell Automation

Dimensions 17.5 x 14.5 x 13.7 cm (6.9 x 5.7 x 5.4 in.)

Weight 1.45 kg (3.2 lb)

Module Type Redundant Power Supply

Series ControlLogix

Part Number/Catalog No. 1756-PA75R

Brand Allen-Bradley

Nom Input Voltage 120/240VAC

Input Voltage Range 85-264VAC

Isolation Voltage 250V (continuous), Reinforced Insulation Type, Power Input to Backplane, Power Input to Annunciator, Annunciator to Backplane Type tested at 3250V DC for 60 s

Max Inrush Current 20 Amperes

Current Capacity	1.5 A at 1.2VDC; 4A at 3.3VDC; 13 A at 5.1VDC and 2.8 A at 24VDC
Output Power	75 W @ 0...60 °C (32...140 °F)
Annunciator Power	240V AC 50/60 Hz, 240V DC, 50 mA, resistive only
Hold Up time	2 cycles @ 60 Hz; 2 cycles @ 50 Hz
Chassis Compatibility	1756-A4, 1756-A7, 1756-A10, 1756-A13, 1756-A17



Below are the TOP BRANDS we handle in the past 12 years:

Manufacture	Products
Bently Nevada	3500 Vibration Monitoring System 3300 Proximity Probes, Sensors & Transducer Systems
ALLEN BRADLEY	Industrial Control Products
Pepperl-Fuchs	Industrial Sensors & Isolated Barrier
MTL Instruments	Isolated Barrier
Endress+Hauser	Flow, Level, Liquid Analysis Instrument
YOKOGAWA	DCS & Field Instruments & Process Analyzers
TE	Dynamic Products
Georg Fischer	Piping System
SMC	controls, process, and Industrial products
SICK	Laser Sensor
FESTO	Pneumatic & Electric Automation Product
Rosemount	Analytical Products
ASCO	Solenoid Valves
IFM	Sensors & Controllers
SCHMERSAL	Safety switches & Safety Systems
ABB	V18345 Valve Positioner
SIEMENS	PLC modules & Transmitter
FISHER	DLC3100 Digital Level Controller
TELEDYNE	Oxygen Sensor & Fuel Cell
DETCO	Gas Detection Products
HONEYWELL	Switches & Transmitter
VEGA	Level Measurement Products
AUMA	Electric Actuators and Gearboxes
YASKAWA	Industrial Ac Drives
BECKHOFF	Controllers & I/O Modules
BALLUFF	Linear Position Sensors
B&R	PLC Module
Phoenix Contact	Housing
Harting	Connector Han
For more product details, please visit our website: www.achievers-automation.com	

FAQ of Achievers

Q:Are the Products Genuine OEM Units?

A: These items have been certified by Achievers Automation Limited to be genuine OEM Units obtained through OEM or independent third-party channels.

Q:How will you arrange shipment?

A: We can arrange shipment based on your request. We have cooperated forwarder who can arrange shipment via FedEx, DHL,TNT with good price.

Q:What is the warranty of goods?

A: One-year Warranty.



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