

Allen-Bradley 1756 Series Service Manual

1756-CPR2

1. Description

Mfr. Part Number:

2. Specifications

Specification	Value
Manufacturer	Rockwell Automation
Brand	Allen-Bradley
Part	Number/Catalog No. 1756-CPR2
Series	ControlLogix
Cable	Length 3 feet (0.91 meters)
Length	10 feet (3 meters)
Weight	0.64 pounds (0.293 kilograms)
ControlNet	Communication Rate 5 megabits-second
Configuration	Redundant
Input	Current 970 milliamps at 5.1 Volts DC, 1.7 milliamps at 24 Volts DC
Thermal	Dissipation 17.4 BTU per Hour
Power	Dissipation 5.1Watts
Slot	width 1 Description
The	1756-CPR2 Redundant Power Supply Cable by Allen-Bradley is a specialized cable which comes with the ControLogix Redundant Power Supply Chasis module. It is a 0.91m (3ft) cable used for connecting the Chassis Adapter module to the redundant power supply module. The 1756-CPR2 has an operational temperature range between 0 and 60 °C (32 and 140 °F) and it weighs approximately 0.679 kg.

3. Product Information

Mfr. Part Number:

1756-CPR2

Manufacturer: Allen-Bradley / Rockwell Automation

Description: Allen-Bradley 1756-CPR2 Redundant Power Supply Cable 0.91 m (3 ft)

Full Description: Allen-Bradley 1756-CPR2 Redundant Power Supply Cable, connects Redundant Power Supply to 1756-PCSA2 Chassis Adapter, 0.91 m (3 ft) Allen Bradley ControlLogix 3 feet (0.91 meters) with Technical specifications for 1756-CPR2

Manufacturer Rockwell Automation

Brand Allen-Bradley

Part Number/Catalog No. 1756-CPR2

Series ControlLogix

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Length 10 feet (3 meters)

Weight 0.64 pounds (0.293 kilograms)

ControlNet Communication Rate 5 megabits-second

Configuration Redundant

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