Allen Bradley 1757-SRM module

Model	1757-SRM
Brand	Allen-Bradley
Category	AB PLC
Manufacturer & Model	Allen-Bradley (Rockwell Automation), 1757-SRM
Module Function	System Redundancy Module for creating controller redundancy
Compatible Systems	ProcessLogix and ControlLogix
Slot Requirement	Two slots in the ControlLogix chassis
Key Feature	Enables redundant controller operation without user programming
Synchronization Link	High-speed fiber-optic cable
Connector Type	SC connectors for 62.5/125 ?m multimode fiber-optic cable
Compatible Chassis	1756-A4, -A7, -A10, -A13, -A17
Compatible Power Supplies	1756-PA72, -PA75, -PB72, -PB75
Physical State	Solid-state device
Application	Critical industrial processes requiring high system availability and fault tolerance

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about 1757-SRM. 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!

Rockwell Automation 1201 E 2nd St Milwaukee WI 53204 USA
ProcessLogix Redundancy Module

AB

CE

RCC-REM-RAA-1757-SR

SN*ST2XY8LG*

MAT.NO. 1757-SRM B

CAT

1757-SRM

PRODUCT OF U.S.A.

SER

B

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PLANT 1020   DATE 2020/01/17

FACTORY SEAL

Warranty Void
If Removed

REDUNDANCY MODULE

PRI   COM   OK