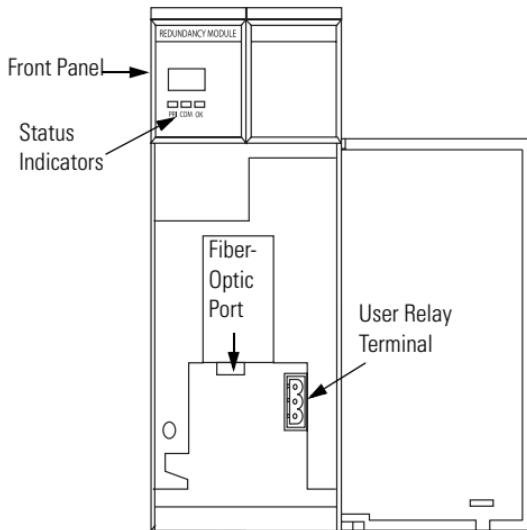




## About the Module

Use this illustration to identify the external features of the module.

Front View of 1757-SRM Module with Door Open



## Before You Begin

Before you install the module, make sure you:

- know how to handle the module.

See Prevent Electrostatic Discharge on page 5.

- understand redundant systems and redundant media.

For additional information, see the ControlLogix Redundancy System User Manual, publication [1756-UM523](#).

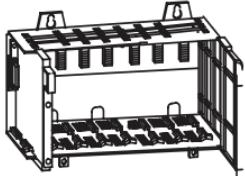
**IMPORTANT**

If you are using a ProcessLogix system, search for the appropriate Knowledge Builder documentation at:  
<http://www.rockwellautomation.com/knowledgebase>.

### Parts List

You will need these components.

1756-A4, 1756-A7, 1756-A10,  
1756-A13, or 1756-A17 Chassis



1757-SRM  
Modules



1756-PA72, 1756-PA75,  
1756-PB72, or 1756-PB75  
Power Supplies

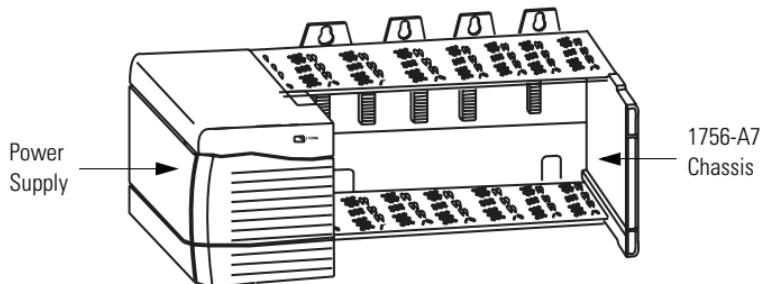


1757-SRCxxx  
Fiber-optic Cable



### Prepare the Chassis for Module Installation

Before you install the module, you must install and connect a ControlLogix chassis and power supply.

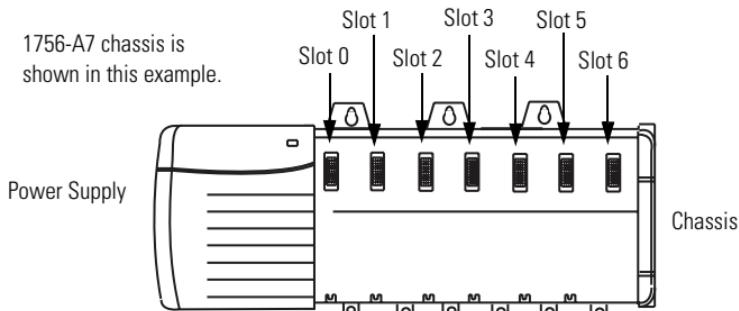


Chassis Type (series B)	Chassis Installation Instructions
1756-A4	
1756-A7	
1756-A10	
1756-A13	
1756-A17	

Publication [1756-IN080](#)

### Determine Module Slot Location

Install the 1757-SRM module in the appropriate slot in the ControlLogix chassis. Slot 0 is the first slot and is always the leftmost slot in the rack.



Chassis Type (series B)	Recommended Slot Locations for 1757-SRM Module
1756-A4	1 or 2
1756-A7	4 or 5
1756-A10	5 or 6
1756-A13	4 or 5
1756-A17	5 or 6

### Installation Requirements

Before you assemble your redundant systems, make sure your redundant system components are identical. Specifically, these items must match:

- primary and secondary (redundant) control chassis, with all modules in the exact same order (slot for slot).
- firmware revisions of all module partners.

**IMPORTANT**

If the primary and secondary (redundant) systems are not assembled identically, and are not comprised of modules with matching firmware revisions, the 1757-SRM module cannot qualify the secondary chassis to the primary chassis.

**External Switchbox Connections to Logix-controller Serial Port**