



AS-S911-800

Schneider Electric Modicon 984 Slot-Mount Hot Standby Module

Product scope

- The exact order identity fixes standby function at 984 hot standby within the Schneider Modicon 984 platform.
- The hardware path is defined by the slot-mount 984 backplane and the hot-standby interconnection defined by the legacy system design.
- Its intended duty is redundant Modicon 984 installations that use slot-mount rather than chassis-mount hardware.
- the Schneider Modicon hot-standby option module made specifically for 984 slot-mount PLC systems

Official source basis

<https://www.se.com/sa/en/faqs/FA197896/>

Technical facts are limited to the identified manufacturer documentation and the exact ordering configuration shown above.

Request a fast quote	Product reference	
Email: info@apterpower.com Phone: +86 18106909650 apter.com/inquiry.php	Schneider Electric AS-S911-800	

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AS-S911-800 technical profile

Schneider Electric AS-S911-800 is the documented hot standby module in the Schneider Modicon 984 family. In legacy its exact configuration, standby function is 984 hot standby, while mechanical format is Slot-mount module.

This configuration serves redundant Modicon 984 installations that use slot-mount rather than chassis-mount hardware. Rather than acting as a generic module, it supports the controller-to-controller standby arrangement used to maintain control availability in the matching 984 architecture through the slot-mount 984 backplane and the hot-standby interconnection defined by the legacy system design.

The replacement decision must resolve only the 984 slot-mount family; AM-S911-000 and AM-R911-000 are chassis-mount modules and do not fit. Never cross-connect the slot-mount AS-S911-800 with chassis-mount S911/R911 hardware; verify both redundant sides before service

Selection notice

AS-S911-800 belongs to the slot-mount 984 architecture and must not be cross-connected with chassis-mount S911 or R911 hardware.

Technical specifications

Standby function	984 hot standby
Mechanical format	Slot-mount module
Compatible controller	Modicon 984 slot-mount PLC
Chassis-mount fit	Physically unsupported
AM-S911 compatibility	First chassis-mount design only
AM-R911 compatibility	Revised chassis-mount design only
System arrangement	Paired redundant controllers
Backplane dependency	984 slot-mount
Service reference	Schneider FAQ FA197896
Legacy record	RESL181258 V1.0
Replacement check	Both sides must match
Installation control	Topology-specific module

Application and integration notes

Compatibility	• A valid system match depends on only the 984 slot-mount family; AM-S911-000 and AM-R911-000 are chassis-mount modules and do not fit. • The surrounding hardware must retain the connector, addressing and project relationships documented for the Schneider Modicon 984 installation. • A partial-number or cross-family substitution is acceptable only when official service information explicitly establishes equivalence with AM-R911-000 for chassis-mount systems.
Communication	• The external data or signal path is formed by the slot-mount 984 backplane and the hot-standby interconnection defined by the legacy system design. • The official record identifies mechanical format as Slot-mount module, defining the connection boundary for this assembly. • Commissioning must preserve the documented addressing, termination, shielding and topology that belong to redundant Modicon 984 installations that use slot-mount rather than chassis-mount hardware.
Configuration	• The service baseline must retain the original project, parameter set or media image associated with redundant Modicon 984 installations that use slot-mount rather than chassis-mount hardware. • The official record identifies compatible controller as Modicon 984 slot-mount PLC, which must be reconciled before a download or restart. • Backups for the Schneider Modicon 984 installation should be verified before removal so an unproven state is not introduced through the slot-mount 984 backplane and the hot-standby interconnection defined by the legacy system design.

Request product documentation and quotation support

Send the complete label, system configuration, quantity and destination.



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