

16-slot Chassis with optional SNMP Management

AMS-FOS16

AMS-FOS1-SNMP is a single-slot chassis with built-in SNMP management module. AMS-FOS2-SNMP is a dual-slot chassis with built-in SNMP management module. It is designed for telecom carrier and important enterprise in electric power, petroleum industry transportation etc. One or two FOS converter modules can be insert in the AMS-FOS1/2-SNMP chassis. The chassis with is build-in SNMP agent realized the functions of configuration or management, diagnostics, loop activation, monitoring and fault management. There is one console port, one Ethernet port and two slots of for modular device on the front panel. The AC and DC power supply connectors on the rear panel and provides users with the flexibility of using AC or DC power supply.



Rear Panel

Feature

Power Supply	AC and DC power supply with two individual connectors or a auto-sensing connector
Power Protection	overcurrent protection, short circuit protection, overheat protection
Slot Number	1 or 2 slots
Interface Type	1 SNMP interface for network management 1 CONSOLE interface for initial configuration of SNMP
Network Management	network management over the service module

Specifications

Dimension	1: 260x65x200mm(WxHxD) 2: 320x65x200mm(WxHxD)
Power Supply	AC 100~240V,0.35A,50/60Hz DC -48V,0.6A
Power Consumption	less than or equal to 15W
Working Temperature	0~45 degree Celsius
Humidity	5%~95%
Storing Temperature	-40~70 degree Celsius

Ordering Information

AMS-FOS1-SNMP	Single-slot chassis, with in-built SNMP network management agent module, 1 AC and 1 DC power supply connectors
AMS-FOS2-SNMP	Dual-slot chassis, with in-built SNMP network management agent module, 1 AC/DC auto-sensing power supply connector

Compliance

Standards	CE and UL
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