

LAYER 2+ MANAGED INDUSTRIAL ETHERNET SWITCH

FR-9M3424



Main Features

- 24x10/100/1000BASE-T RJ45+4xGigabit Combo SFP/RJ45
- -40°C~75°C OT
- Dual DC9-56V, Web/CLI/SNMP
- Cache up to 4Mbi
- Support STP/RSTP/MSTP protocol of international standard IEEE 802.3D/W/S

Overview

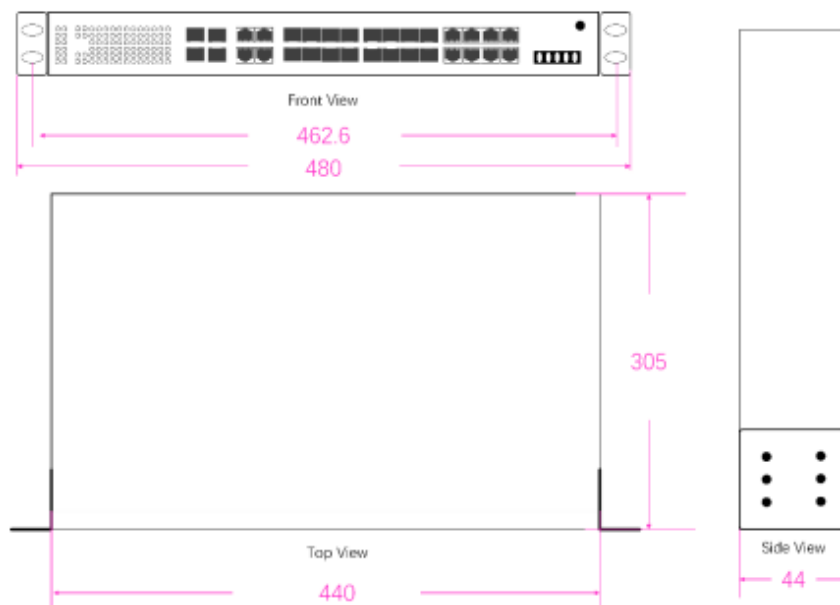
- Easy to Maintenance
- High Reliability and Quality
- Heat Resistant
- Low Power Consumption
- Resilient to Extreme Conditions



Specifications

Hardware Features	
Product	FR-7M3424
SFP Port	Depends on optical module
Switching Performance	Delay: < 7μs Backplane bandwidth: 56Gbps
Forward Mode	Store-and-forward and pass-through (full/half duplex mode)
Dimensions	440mm*305mm*44mm
Operating Temperature	-40°C~75°C (-40 to 167 °F)
Storage Temperature	-40~85°C(-40 to 185°F)
Operating Humidity	5%~90% (non-condensing)
RJ45 Port Transmission Distance	100m (using standard CAT5/CAT5e cable)

Dimensions



Address:
B-G-3A, Endah Promenade No. 5,
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