

DEFENSE

Aqeri 9624-6M

2U AC Ethernet Switch

Aqeri 9624-6M is a rugged switch designed for use in harsh environments. The Cisco based switch is built into a fully sealed aluminium chassis. Great temperature variations is not a problem as the product is equipped with intergrated heating and climate control.

Features:

- > Fully sealed aluminum 19" 2U chassis
- > Based on Cisco WS-2960-24TT-L switch board
- > 22 x 10/100 Mbit in 38999 MIL connectors and 2 x 100Mbit Multimode fibre in SC connectors
- > Integrated heating and climate control
- > 90-264 VAC, 50-60 Hz



TECHNICAL SPECIFICATIONS

Switchboard: Cisco WS-2960-24TT-L

I/O Interfaces

 10/100 Mbit:
 x22

 100 Mbit Multimode:
 x2

 Console:
 x1

CONNECTORS

10/100 Mbit: MIL 38999 100 Mbit Mulitimode: SC Console: DSUB

PHYSICAL CHARACTERISTICS

Dimensions: 440 x 86 x 400mm (WxHxD)

Weight: 8 kg

Color: Green, other optional

ELECTRICAL SPECIFICATIONS

Power requirements: 90-264 VAC, 50-60 Hz
Power consumption: 36W (excluding heaters)

ENVIRONMENTAL CHARACTERISTICS

Designed to fulfill

(Other standards on request): MIL-STD-461E

MIL-STD-810G European CE

Temperature Operating:-20°C to +55°CVibration Operating:10-500Hz 1,04g rmsShock Operating:15g, 11ms, ½ sine waveHumidity:5% to 95% non condensing

Altitude Operating: 3000m

We reserve the right to change the information of this document without further notice. 101115