



HIK-KAD612 SWITCHING MODE POWER SUPPLY

Features

- Built-in 24VDC voltage-stabilized switching mode power supply
- 16 RJ45 interfaces, including 12 adaptive 10/100M LAN interfaces supporting power over network and 4 adaptive 10/100M cascading LAN interfaces
- Over 1000,000h meantime between failure
- Operating temperature range: from -30°C to 70°C
- Suitable for wall mounting



Specifications

Interface Number	16 x 10/100M Interfaces
Interface Type	RJ45, Full/Half-Duplex, MDI/MDI-X Self-Adaptive
Standard	IEEE802.3, IEEE802.3u, IEEE802.3x
Processing Type	Storing and Forwarding
Flow Control	IEEE802.3x(Full-Duplex), Back Pressure(Half-Duplex) Priority queue Four
MAC Address List	8K
Internal Buffer	1 Mbit
Power Dissipation	AC 220V
Power Dissipation	<3 W
Operating Temperature	-30° C to 70° C
Operating Humidity	5 to 95%, non Condensation
Size	275.2 mm (L) x 92 mm (W) x 102.2 mm (H)
Certification	FCC, CE