



Art: 11575

12 Port Gigabyte POE Switch + 2 Backbone Ports

- Aluminium housing
- o integrated power supply
- 0 12 x RJ-45 with POE for IP camera
- O 2 x RJ-45 1000 Mbit Bachbone
- O POE : DC 48V, 300mA each Port (max.)
- Optimizes for IP cameras
- All 100 Mbit connections path true to the 1000 Mbit Backbone ports



Technical Data

Connections:

2 x 10/100/1000 TX RJ-45 (Backbone) 12 x 10/100 TX + POE

POE Operating voltage Operating voltage: Consumption: Housing: Assembly attachment: Dimensions (WxHxD): Weight: Operating temperature: Humidity: DC 48V, 300mA pro Port (max.) 90 - 240V AC, 50/60 Hz 200W (Full weight) Aluminium 19" 1HE 350 x 50 x x195mm 220g -10°C + 50°C (not condensing) 10% - 80% (not condensing)

VDE CE EMC

Article description:

The Switch is adapted generally. The device can supply the necessary components and cameras with tension. The Switch is fitted out with an overvoltage protection and overload protection.

