

CISCO LYNX SWITCH (4 PoE + 4)



Reference: 01617

Device for connecting the equipment in the **Fermax TCP/IP Lynx system.**

- Easy usage: they are ready to use, installation software and configuration adjustments are not required.
- High-performance:...

DESCRIPTION

Device for connecting the equipment in the **Fermax TCP/IP Lynx system.**

- Easy usage: they are ready to use, installation software and configuration adjustments are not required.
- High-performance: Compatible with Gigabit Ethernet speeds, allowing the user to access and transfer large files within seconds.
- Ethernet power supply: Availability with PoE (Power-over-Ethernet). This capacity simplifies the implementation as it allows data and power to be sent to the network terminals via a single Ethernet network, without needing to use individual power sources (advanced communications, faster and at a lower cost).
- Compatibility with advanced technology: They feature advanced traffic management features, enabling the applications to deliver maximum performance. Integrated QoS intelligence prioritises services sensitive to delays, such as voice and video, to improve network performance. Its rapid switching of storage and retransmission identifies damaged packages and stops them from being transmitted over the network. These functions are all automatic, they do not require administration or configuration.

TECHNICAL SPECIFICATIONS

Technical Characteristics:

There are 2 models:

-Ref. 1617 LYNX SWITCH (4 PoE +4):

- 8 ports (4 ports with PoE).
- 8 RJ-45 jacks.
- Dimensions: 160 x 30 x 128.5 mm. (width x height x depth) / 6.29 x 1.18 x 5.05 inches.

-Ref. 1618 LYNX SWITCH (8 PoE +8):

- 16 ports (8 ports with PoE).
- 16 RJ-45 jacks.
- Dimensions: 160 x 43 x 90 mm. (width x height x depth) / 6.29 x 3.54 x 1.69 inches.

Weight: 0,99084 kg

Size of product when packed: 6,5x28,7x20,5 cm

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