Product sheet



LCS³ LEGRAND

Gigabit managed ethernet PoE switch with 26 RJ45 ports and 2 SFP .

REF. 033492 | EAN. 3414971717084

This gigabit managed switch is an active device that connects devices together on a network. It supplies power until 370W and data to any ethernet-enabled device such as wifi access point, voIP phones, security cameras, IT gateways. > Visit e-catalogue

Description

This gigabit managed switch is an active device that connects devices together on a network. It supplies power until 370W and data to any ethernet-enabled device such as wifi access point, voIP phones, security cameras, IT gateways.

Product characteristics

- Managed
- 24 RJ45 Gigabit 802.3af/at PoE+ ports, 2 Gigabit ethernet uplink ports and 2 shared Gigabit SFP uplink ports
- 370 Watt PoE power budget
- 52Gbps switching capacity
- Layer 3 switching, static routing. 802.1Q VLAN (with trunking) and Quality of Service support.

Recommendation / Restriction

• Can supply up to 370W combined consumption of all external POE devices.

Documentation

TECHNICAL DOCUMENTATION

- S000106535FR-00.pdf | PDF (0.47Mo)
- → LE11423AA-XMS2624P_AA.pdf | PDF (0.25Mo)
- GuideAnglais-XMS2624P.pdf | PDF (0.92Mo)
- Guide-XMS2624P.pdf | PDF (1.29Mo)
- S000106535EN-00.pdf | PDF (0.06Mo)

The product's benefits

Installation

 Plug & play and easy to install. Included rack-mount kit to install in a 19 inches unit, and rubber feet to use as a desktop device. Power cord with 2P+E French/German plug supplied.

Usage

• Variable speed fans for quiet operation. Simple power management of PoE-enabled devices.

CATALOGUE PAGE & OTHERS

ex223001_0995.pdf | PDF (0.09Mo)