

Product Overview

Fast Ethernet Desktop Switches



Description

The desktop switches are characterized by their extremely compact design. The equipment is very cost-effective and therefore excellently suited for the connection of end equipment via the 10/100Base-TX. An additional port in the form of a fiber optic uplink (100Base-FX) can be used for connection to a central distributor.

Initial operation is made in plug & play mode, manual configuration of the equipment is not necessary. The RJ-45 ports set automatically per Auto Negotiation and auto MDI/MDI-X. The equipment is based on a Layer2 switch with Store & Forward.

Properties

- Cost effective connection of end devices
- No manual configuration required
- Compact desktop device with wall mounting option
- Versions for multimode and single mode fiber
- external power supply

Order Information

Description	Article Number
5 Port Mini Switch	
5 Port Mini Switch, 4 x 10/100Base-TX, 1 x 100Base-FX, Multimode 1300 nm	MS453071
5 Port Mini-Switch, 4 x 10/100Base-TX 1 x 100Base-FX, Multimode 1300 nm	MS453072
5 Port Mini-Switch, 4 x 10/100Base-TX 1 x 100Base-FX, Single mode 1300 nm, Laser min. 15 km	MS453073
5 Port Mini-Switch, 4 x 10/100Base-TX 1 x 100Base-FX, Single mode 1300 nm, Laser min. 40 km	MS453075
5 Port Mini-Switch, 4x 10/100Base-TX, 1x 100Base-FX, WDM Single Mode simplex Tx:1310nm Rx:1550nm	MS453073A
9 Port Mini Switch	
9 Port Mini Switch 8x10/100Base-TX + 100Base-FX Uplink Multimode 1310 nm ST, ext. power supply	MS453431-V2
9 Port Mini Switch 8x10/100Base-TX + 100Base-FX Uplink Multimode 1310 nm SC, ext. power supply	MS453432-V2

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