

Industrial Ethernet Switch - FL SWITCH SFNT 16TX - 2891952

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High temperature Ethernet switch, 16 TP RJ45 ports, automatic detection of data transmission speed of 10/ 100 Mbps (RJ45), autocrossing function

Product Description

Standard function Ethernet switch with 16 RJ45 ports for extreme environments (-40°C ... +75°C). Provides automatic detection of data transmission speed of 10 or 100 Mbps (RJ45), autocrossing function, 12 V DC ... 48 V DC input voltage, redundant power supply capable with remote alarming.

Your advantages

- ✓ RJ45 ports support a transmission speed of 10/100 Mbps
- ✓ Fiber-optic ports support 100 Mbps
- ✓ 16 ports in a narrow metal housing with redundant input voltage
- ✓ Security options with cable locking
- ✓ Local diagnostic indicators with LEDs
- ✓ Devices are available for the standard temperature range (0 °C ... 60 °C) and wide temperature range (-40 °C ... 75 °C)
- ✓ Auto negotiation and autocrossing detection simplifies installation and setup

RoHS

Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 551618
GTIN	4046356551618
Weight per Piece (excluding packing)	1,260.000 g
Custom tariff number	85176200
Country of origin	Taiwan