INDUSTRIAL COMPONENT DATA

FL SWITCH IRT IP 4TX 2700694 PHOENIX CONTACT Ethernet Switch, with four push-pull 10/100 Mbps RJ45 ports for..

Brand: PHOENIX CONTACT | Manufacturer Part Number: FL SWITCH IRT IP 4TX



Manufacturer	PHOENIX CONTACT
MPN / Reference	FL SWITCH IRT IP 4TX
Catalog number	2700694
Category	Network switch
Minimum order	1 Pcs
Document ID	EO-49AEE5BE38
Generated	2026-11-18

Product Overview

Ethernet Switch, with four push-pull 10/100 Mbps RJ45 ports for PROFINET RT/IRT, in degree of protection IP67
Ethernet switch, with four RJ45 Push-Pull ports of 10/100 MBit/s for PROFINETA RT/IRT, in the IP67 protection index

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	PHOENIX CONTACT > I/O

Additional Product Information

Key Commercial Data
Orderkey 2700694
Packing unit 1
GTIN 4055626740171
Custom tariff number 85176200
Note
Ambient conditions
Function
Supply voltage
Connection data
Environmental Product Compliance
Dimensions
Interfaces
Network expansion parameters

General
Standards and Regulations
Classifications
Note
Utilization restriction EMC: class A product, see manufacturer's declaration in the download area
Back to topDimensions
Width 176 mm
Height 112 mm
Depth 99 mm
Back to topAmbient conditions
Degree of protection IP67
Ambient temperature (operation) -25 °C ... 60 °C
Ambient temperature (storage/transport) -40 °C ... 85 °C
Permissible humidity (operation) 5 % ... 95 % (non-condensing)
Permissible humidity (storage/transport) 5 % ... 95 % (non-condensing)
Air pressure (operation) 86 kPa ... 108 kPa (2000 m above sea level)
Air pressure (storage/transport) 66 kPa ... 108 kPa (3500 m above sea level)
Back to topInterfaces
Interface Ethernet
No. of ports 4 (RJ45 ports)
Transmission physics Copper
Transmission speed 10/100 Mbps
Transmission length 100 m (per segment)
Signal LEDs Supply voltage, data transmission, error, link, activity
Back to topFunction
Basic functions Cut-through/store-and-forward switch complies with IEEE 802.3 2 priority classes in accordance with IEEE802.1 P, TCP/IP protocol, DCP capable, integrated web server function, PROFINET device.
Redundancy MRP (Media Redundancy Protocol)
Supported browsers Internet Explorer 5.5 or higher
PROFINET device function PROFINET d...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / FL SWITCH IRT IP 4TX with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.