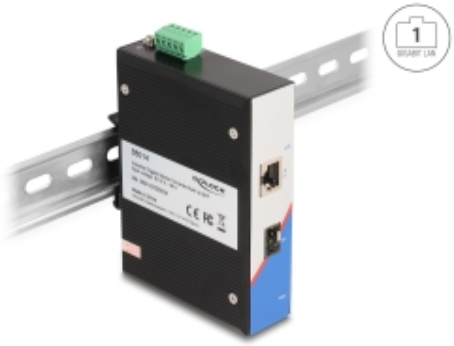
Industrial Gigabit Media Converter RJ45 to SFP for DIN rail

Description

This robust, industry capable Gigabit Ethernet media converter by Delock can be used to expand a network with an optical fiber interface. In the SFP slot, an optional 1 Gbps SFP module can be used.

Redundant power supply with 9 V to 48 V
The switch accepts two terminal power sources, allowing it to be permanently connected to multiple power sources, enabling applications that require high availability.



Item no. 88014

EAN: 4043619880140

Country of origin: China

Package: Box

Technical details

- Connectors:
  1 x RJ45 jack for 10/100/1000 Mbps Base-T
  1 x SFP slot for 1 Gbps SFP module
  1 x 5 pin terminal power connector
- Data transfer rate up to 1 Gbps
- Supports IEEE 802.3 / 802.3u / 802.3z / 802.3ab
- LEDs for status monitoring
- Redundant power supply with 9 V to 48 V
- Power consumption: max. 2 W
- Robust metal housing
- Fanless
- Suitable for 35 mm DIN rail
- Protection class: IP40
- Operating temperature: -40 °C ~ 85 °C
- Dimensions (LxWxH): ca. 116 x 85 x 33 mm

System requirements

- Power supply with DC 9 V - 48 V (not included)

All names and symbols mentioned here are property of the respective producer. Printing errors, changes and errors excepted. **© 2026 by Delock. All rights reserved.**

Package content

- Media converter
- User manual

Images





All names and symbols mentioned here are property of the respective producer. Printing errors, changes and errors excepted. **© 2026 by Delock. All rights reserved.**

General

Mounting type:	DIN rail 35 mm

Interface

Connector 1:	1 x RJ45 jack
Connector 2:	1 x SFP slot
Connector 3:	1 x 5 pin terminal block

Technical characteristics

Data transfer rate:	Gigabit Ethernet up to 1 Gbps
Operating temperature:	-40 °C ~ 85 °C

Physical characteristics

Housing colour:	black
Housing material:	metal
Length:	116 mm
Width:	33 mm
Height:	85 mm

Manufacturer information

Street	Beeskowdamm 13/15
Postal code	14167
City	Berlin

All names and symbols mentioned here are property of the respective producer. Printing errors, changes and errors excepted. **© 2026 by Delock. All rights reserved.**

Country	Deutschland
E-Mail	info@delock.de
Website	www.delock.de

All names and symbols mentioned here are property of the respective producer. Printing errors, changes and errors excepted. **© 2026 by Delock. All rights reserved.**