

Cisco QSFP-40G-SR4 (ongebruikt 40g bidi) (200 EUR)



Locatie **Flevoland, Lelystad**
<https://www.advertentiex.nl/x-1621942-z>

Originele Cisco Bidi ongebruikt.

Prijs per stuk nieuw 522 dollar

Hier slechts 199,-

Prijs per 10: op aanvraag

Prijs per 10 refurb A grade: 599 euro met factuur en 12 maanden garantie

QSFP-40G-SR4 OverviewThe Cisco® 40GBASE QSFP (Quad Small Form-Factor Pluggable) portfolio offers customers a wide variety of high-density and low-power 40 Gigabit Ethernet connectivity options for data center, high-performance computing 00networks, enterprise core and distribution layers, and service provider applications.

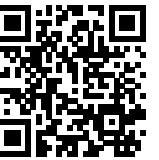
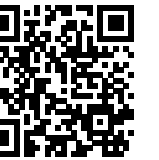
Quick SpecsTable 1 shows the Quick Specs.

Product Code

QSFP-40G-SR4

Description

Cisco 40GBASE-SR4 QSFP Module for MMF

 Cisco (ongebruikt) QSFP-40G-SR4 40g bidi) https://www.advertentiex.nl/x-1621942-z	 Cisco (ongebruikt) QSFP-40G-SR4 40g bidi) https://www.advertentiex.nl/x-1621942-z	 Cisco (ongebruikt) QSFP-40G-SR4 40g bidi) https://www.advertentiex.nl/x-1621942-z	 Cisco (ongebruikt) QSFP-40G-SR4 40g bidi) https://www.advertentiex.nl/x-1621942-z	Dimensions 72.4 mm (mm)  Cisco (ongebruikt) QSFP-40G-SR4 40g bidi) https://www.advertentiex.nl/x-1621942-z	 Cisco (ongebruikt) QSFP-40G-SR4 40g bidi) https://www.advertentiex.nl/x-1621942-z	 Cisco (ongebruikt) QSFP-40G-SR4 40g bidi) https://www.advertentiex.nl/x-1621942-z	 Cisco (ongebruikt) QSFP-40G-SR4 40g bidi) https://www.advertentiex.nl/x-1621942-z	 Cisco (ongebruikt) QSFP-40G-SR4 40g bidi) https://www.advertentiex.nl/x-1621942-z	 Cisco (ongebruikt) QSFP-40G-SR4 40g bidi) https://www.advertentiex.nl/x-1621942-z
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2000 (OM3)
4700 (OM4)
Cable Distance
30m
100m
150m
Power Consumption (W)
1.5
Pull Tab Color
Beige
Product DetailsFeatures and benefits of Cisco QSFP 40G modules:
•Hot-swappable input/output device that plugs into a 40 Gigabit Ethernet Cisco QSFP port
•Interoperable with other IEEE-compliant 40GBASE interfaces where applicable
•Certified and tested on Cisco QSFP 40G ports for superior performance, quality, and reliability
•High-speed electrical interface compliant to the IEEE 802.3ba standard
•QSFP Form factor, 2-wire I2C communication interface and other low-speed electrical interface compliant to SFF 8436 and QSFP Multisource Agreement (MSA)
Compare to Similar ItemsTable 2 shows the comparison.
Product Code
QSFP-40G-SR4
QSFP-40G-SR4-S=
Description
Cisco 40GBASE-SR4 QSFP Module for MMF
Cisco 40GBASE-SR4 QSFP Module for MMF
Dimensions
13.5 x 18.4 x 72.4 mm
13.5 x 18.4 x 72.4 mm
Wavelength (nm)
850
850
Cable Type
MMF
MMF
Core Size (microns)
50.0
50.0
50.0
50.0
50.0
Modal Bandwidth (MHz-km)

500 (OM2)
2000 (OM3)
4700 (OM4)
2000 (OM3)
4700 (OM4)
Cable Distance
30m
100m
150m
100m
150m
Power Consumption (W)
1.5
1.5
Pull Tab Color
Beige
Beige
Get More InformationDo you have any question about the QSFP-40G-SR4?
Contact us now via Live Chat or sales@router-switch.com.
Quality CertificationsQSFP-40G-SR4 SpecificationQSFP-40G-SR4 SpecificationDescription
Cisco 40GBASE-SR4 QSFP Module for MMF
Dimensions
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QSFP Port cabling specifications
Wavelength (nm)
850
Cable Type
MMF
Core Size (microns)
50.0
50.0
50.0
Modal Bandwidth (MHz-km)
500 (OM2)
2000 (OM3)
4700 (OM4)
Cable Distance
30m
100m
150m

Power Consumption (W)

1.5

Pull Tab Color

Beige

Optical characteristics

Type

40GBASE-SR4, 4 lanes, 850 nm MMF

Transmit Power (dBm)

Max:-1.0 per lane

Min:-7.6 per lane

Receive Power (dBm)

Max:-2.4 per lane

Min:-9.5 per lane

Transmit and Receive Wavelength (nm)

840 to 860

Environmental conditions

Commercial temperature

0 to 70°C (32 to 158°F)

Storage temperature

-40 to 85°C (-40 to 185°F)

Regulatory and standards compliance

Standards

- GR-20-CORE: Generic Requirements for Optical Fiber and Optical Fiber Cable
 - GR-326-CORE: Generic Requirements for Single-Mode Optical Connectors and Jumper Assemblies
 - GR-1435-CORE: Generic Requirements for Multifiber Optical Connectors
 - IEEE 802.3ba (-SR4, -LR4)
 - IEEE 802.3ae (-CSR4)
 - QSFP+ MSA SFF-8436
 - SFP+ MSA SFF-8431 and -8461
 - RoHS 6
- Safety

- Cable jacket of QSFP copper modules is UL E116441 Compliant
- QSFP copper cables are ELV