

850nm Aqua Blue OM3 \ OM4 200G QSFP56 AOC Cables with Extremely Low Return Loss

Basic Information

- Place of Origin: China
- Brand Name: Zkosemi or OEM,ODM
- Certification: CE, FCC, ROHS, ISO9001, ISO14000, MSDS, REACH, CP65, TUV, UL
- Model Number: ZK-QSFP56AOC-xxM
- Minimum Order Quantity: 1PCS
- Price: negotiable
- Packaging Details: Static bag, Plastic PVC Pack, Retail box
- Delivery Time: 1-5 work days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 50,000pcs/month

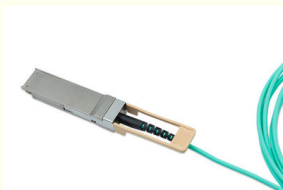


Product Specification

- Warranty: 3 Years
- Cable Color: Orange, Aqua Blue
- Cable Length: 1m - 100m
- Wavelength: 850nm
- Return Loss: >50dB
- Fiber Type: OM3 Or OM4
- Transmitter Type: VSCEL
- Operating Temperature: 0°C To 70°C
- Highlight: **200G QSFP56 AOC Cables,**
850nm Aqua Blue AOC Cables,
OM3 \ OM4 AOC Cables



More Images



Product Description

Product Description:

Our AOC cables feature a VSCEL transmitter type, with a wavelength of 850nm that ensures high performance and low power consumption. With a return loss of over 50dB, you can be confident in the quality and consistency of your network connections. Whether you're setting up a data center, upgrading your existing network infrastructure, or looking for reliable connectivity for high-bandwidth applications, our 200G AOC cables are the perfect solution.

Features:

Product Name: AOC Cables
 Return Loss: >50dB
 Connector: QSFP56 To QSFP56
 Warranty: 3 Years
 Wavelength: 850nm
 Cable Length: 1m - 100m
 Features: 25G AOC cables, optical fibers

Technical Parameters:

Cable Length	1m - 100m
Wavelength	850nm
Return Loss	>50dB
Connector	QSFP56 To QSFP56
Cable Color	Orange, Aqua Blue
Operating Temperature	0°C To 70°C
Transmitter Type	VSCEL
Fiber Type	OM3 Or OM4
Length	1M-100M
Warranty	3 Years

Applications:

The ZK-QSFP56AOC-xxM AOC cables are perfect for a variety of product application occasions and scenarios. These cables are ideal for 40g qsfp+ aoc 5m, 400g qspdd AOC, and 100G Active optical cables 3m. Whether you need to connect servers, switches, storage devices, routers or other network equipment, these cables will provide you with a reliable and high-speed connection.

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