

## Russian optical switch 1G



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Product Number: MTS-SFP-1G-LX/LC HIRSCHMANN  
IT 1G SFP Module 1Gbps, Single-mode, 1310nm,  
LC, 20Km, DDMI Availability: Global Status: Active



Ideal for Internet Service Provider (ISP) Gigabit  
Ethernet communication links, Enterprise LAN &  
SAN Networks, Data Center LAN & SAN networks,  
and other optical links.



Discover reliable and versatile 1G SFP optical  
transceivers fully compatible with Cisco, Huawei,  
Juniper, Arista, and more. Choose from SX, LX, and  
TX modules.



FS gigabit ethernet transceiver solutions provide  
fibre or copper options including 1000BASE-SX,  
1000BASE-LX/LH, 1000BASE-T etc., from 100m to  
160km, for 1G switches, routers, servers, NICs ...



As an industry-leading ICT infrastructure and  
industry solution provider, Ruijie offers customers  
a wide variety of high-density and low-power 1G  
optical modules.



All modules satisfy class I laser safety requirements. The transceivers are compatible with SFP Multi-Source Agreement (MSA) and SFF-8472. For further information, please refer to SFP MSA. The ...



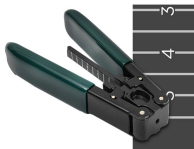
Ideal for short-reach connections, this 1G SFP module is designed to operate over multi-mode fiber, ensuring fast and reliable data transmission within enterprise environments. What sets Unoptix apart ...



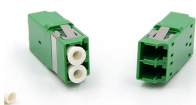
MokerLink 8 Port 10Gbps SFP+ Managed Switch, Support 1G SFP and 10G SFP+, 160Gbps Bandwidth Network Switch 8 x 10Gbps SFP+ ports, auto-adaptive 1G/10G optical fiber module, Powerful ...



About this item 10 Gigabit SFP+: 8 x 10Gbps SFP+ Slots, enable high-bandwidth ...



Store.QSFPTEK 1G SFP transceivers provide wide selection for various Gigabit Ethernet applications, such as 100+ vendors compatibility, copper/fiber, SMF/MMF, 100m to 80km.



About this item 10 Gigabit SFP+: 8 x 10Gbps SFP+ Slots, enable high-bandwidth connected, support 1G/2.5G/10G optical fiber module, setting the rate via dip switches, wider rate range 160Gbps ...

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: <https://yoahorroenergia.es>

Email: [hello@yoahorroenergia.es](mailto:hello@yoahorroenergia.es)

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

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