



100M SFP Transceiver

Descriptions:

100M SFP Transceiver is one kind of SFP optical modules according to transaction distances. The other usual distances are: 150m, 300m, 500m, 1km, 2km, 5km, 10km, 20km, 40km, 60km, , 160km, 200km, etc. The distance and other specifications can be customized according to specific requirements.

Characteristics:

- Compact design.
- Good stability performance and excellent compatibility.
- CAT 5 cable type.
- RJ-45 interface.

Applications:

- Applications in telecommunications;
- Data communications;
- Video optical transceiver;
- Base station
- Tunnel traffic monitoring

Product Parameters:

100M SFP Transceiver

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|------------------------------|-------------------------|--------------------|---|
| Genuine | GLC-T | Vendor Name | OPTICO |
| Form Type | SFP | Max Data Rate | 1000Mbps |
| Cable Type | Cat 5 | Max Cable Distance | 100m |
| Interface | RJ-45 | DOM Support | No |
| Commercial Temperature Range | 0 to 70°C (32 to 158°F) | Protocols | MSA Compliant, IEEE STD 802.3 and 802.3ab |
| Cisco Genuine | GLC-T | Vendor Name | OPTICO |
| Form Type | SFP | Max Data Rate | 1000Mbps |

Advantages:

- 1, Direct factory competitive prices;



- 2, Fast production and delivery time;
- 4, Considerate pre-sales and after Sales Service.

FAQ:

1, Q: Can I mix the order with different SFP modules?

A: Of course, you can. Our ordering options is very flexible.

2, Q: Where is the nearest port to your company?

A: The nearest port to our factory is Shenzhen. If you require shipment delivery to other ports, we can check and decide when placing orders.

3, Q: What is the production lead time?

A: Usually within 7 working days after deposit. All of our products are brand new ones, not stocks. In this way, we can make sure the quality, performance, appearance and reliability. And no faults which maybe caused during long-term stock.

Quality and standards are the foundation of OPTICO. We are dedicated to providing customers with outstanding, standards-compliant products and services. OPTICO has passed many quality system verification, like CE, RoHS, FCC, etc. Welcome customers from all over the world to inquire and cooperate with us. .