



Features

- Industry standard small form pluggable (SFP) package
- Duplex LC connector
- Hot Pluggable
- Single power supply 3.3V
- Operating Temp. -40°C to 85 °C(others), -20°C to 85 °C(7350-062)
- Storage Temp. -40° to 85°C
- Wave-length : 850 nm or 1310nm by model
- TTL signal detect indicator
- Differential LVPECL inputs and outputs
- Class 1 laser product complies with EN 60825-1

Application

- Distributed Multi-Processing
- Switch to switch interface
- High speed I/O for file server
- Bus extension application
- Channel extender, data storage

Ordering information

7350-062	P/N: 7350-062
155Mbps SFP, Multi-mode, 850nm, LC, 20°C to 85 °C (min-GBIC-2km)	
7350-063	P/N: 7350-063
155Mbps SFP, Multi-mode, 1310nm, -40°C to 85 °C (min-GBIC-2km)	
7350-064	P/N: 7350-064
155Mbps SFP, Single-mode, 1310nm, LC, -40°C to 85 °C (min-GBIC-30km)	
7350-065	P/N: 7350-065
155Mbps SFP, Single-mode, 1310nm, LC, -40°C to 85 °C (min-GBIC-60km)	
7350-066	P/N: 7350-066
155Mbps SFP, Single-mode, 1550nm, LC, -40°C to 85 °C (min-GBIC-100km)	
7350-067	P/N: 7350-067
155Mbps SFP, Single-mode, 1550nm, LC, -40°C to 85 °C min-GBIC-120km)	
7350-075	P/N: 7350-075
155Mbps SFP-BIDI, Single-mode, TX 1310/RX 1490nm, LC, -40°C to 85 °C	
7350-076	P/N: 7350-076
155Mbps SFP-BIDI, Single-mode, TX 1490/RX 1310nm, LC, -40°C to 85 °C	