

DATASHEET

MiniGBIC MM 100FX 2km SFP,1310nm 155Mbps
-40..85°C, LC



General data

Multimode Transceiver for Fast Ethernet, FDDI, ESCON and SDH/SONET applications

Applications

125 Mbit/s 100Base-FX Ethernet / FDDI
200 Mbit/s ESCON 155 Mbit/s SDH STM-1
/ SONET OC-3 SR-0
51 Mbit/s OC-1 SR-0

Features

Hot-pluggable SFP
Integrated digital diagnostic
1310nm LED transmitter
LC duplex mating face
Up to 2km with 50/125 μ or 62,5/125 μ fiber
Extended temperature range -40 bis +85°C
RoHS compliant

Allgemeine Daten

Connector	LC duplex
Compatible to	Standard
Medium	Multimode
Link distance	2 km

Mechanische Eigenschaften

Construction type	MINI GBIC
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Elektrische Eigenschaften

Temperature	-40 – 85 °C
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Übertragungstechnische Eigenschaften

Protocol	100BaseF
Wavelength	X 1310 nm
Speed	100 Mbit/s

Available variants

ArtNr.	Bezeichnung MiniGBIC MM 100FX 2km SFP,1310nm 155Mbps
FTLF1217P2BTL	-40..85°C, LC