

MTP QSFP Loopback

Basic characteristics

- ▲ Testing QSFP transceiver ports
- ▲ Product diagnostic/field testing
- ▲ Device burn-in
- ▲ Allows testing of optical network segment by segment
- ▲ Laser optimised MM bend insensitive fiber



Temperature range

Indoor controlled environment (-10°C/+60°C)

Cable parameters

Jacket material	N/A
Cable construction	Bare fibers
Outer diameter	N/A
Fiber count	12
Fiber type	SM OS2 or MMF OM3/OM4
	operation: -10°C to +70°C
	storage: -25°C to +70°C
	installation: -5°C to +50°C

Connector parameters

	MTP SM	MTP MM
Compliance	US CONEC standard	US CONEC standard
Colour of housing	Green	Aqua/Magenta
Colour of boot	N/A	N/A
Polish	Angled (APC)	Flat (PC)
Insertion Loss (acc. IEC 61300-3-4 method B)	<0,7dB (@1310/1550nm)	<0,7dB (@850/1300nm)

Identification

Label with unique serial number

Packaging

Each assembly in sealed PE bag, bulk pack in cardboard box.

MTP is a registered trademark of US Conec, Ltd.
* Specifications are subject to change without notice

For more information contact our sales team at sales@sylex.sk