

2x12f MTP to 12xLC duplex module

Basic characteristic

- ▲ Standard size Plug & Play module for 12 connections
- ▲ Used as splitting point from 2 backbone MTP cables to 24xLC ports in high-density DataCenter



Temperature range

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

Parameters

Dimensions	116 x 108,2 x 38 mm
Material	painted steel
Colour	deep black RAL9005
Fixation method	snap in latch
Colour of LC adapters	blue (UPC), green (APC), aqua (OM3), magenta (OM4), lime (OM5)
Capacity	2x12 fiber
Optical performance	IL<0,6dB per channel, (OS2/OM3/OM4/OM5) RL>19,6dB per channel, (OM3/OM4/OM5) RL>47dB per channel, (OS2-UPC) RL>49,6dB per channel, (OS2-APC) <i>details in section MTP to LC direct split</i>

Identification

Label with unique serial number.

Packaging

Each module in cardboard box, bulk pack in master 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