



LGX Slim Module MTP® (USCONEC) to LC

Polarities A/B1/B2

(G652.D-LC/UPC | OM4 -LC/PC)

Compatible with 144-1U-12MM
high-density patch panel

[More information](#)

Technical specifications

- Length: 84.6 mm
- Width: 11.8 mm
- Depth: 142.4 mm
- Weight: 0.15 kg

[Pictures for reference purposes only]

Part number (equipped): LMMC2DPA12FGE

Product description

Optimise your fibre optic network with *LightMax*®'s LGX MTP® to LC Duplex module. Compact and efficient solution for high-density connectivity with the USCONEC quality. Connect up to 12 fibres in a single module, ideal for *LightMax*® 144-1U-12MM patch panel. Choose from various configurations and polarities. Enjoy easy installation, maximum protection and reliable performance. Improve your fibre infrastructure today.

Technical specifications

Capacity:	12 fibres max
Material:	Plastic
Fiber Type:	G652.D y OM4
Pigtails:	1 Kit of 12 LC pigtails
MTP® Adapter:	1 MTP® USCONEC
Adapters:	6 LC Duplex
Colour coding	Fotag

Application

- Data centre
- Enterprise networks
- Telecommunication installations

Features

- Lightweight, strong and compact.
- MTP® connectors Polishing: APC (SM) and PC (OM4)

Available Configurations

		US conec®	MTP®
OM4	●	●	●
G657.A2	●	●	●

Part Number

LGX Slim MTP® modules

Fiber Type	Polarity		
	Polarity A	Polarity B1	Polarity B2
G652.D	LMMC2DPA12FGE	LMMC2DB112FGE	LMMC2DB212FGE
OM4	LMMCM4PA12FGE	LMMCM4B112FGE	LMMCM4B212FGE



[Pictures for reference purposes only]

Part number: LMMCM4PA12FGE



Part number: LMMC2D...



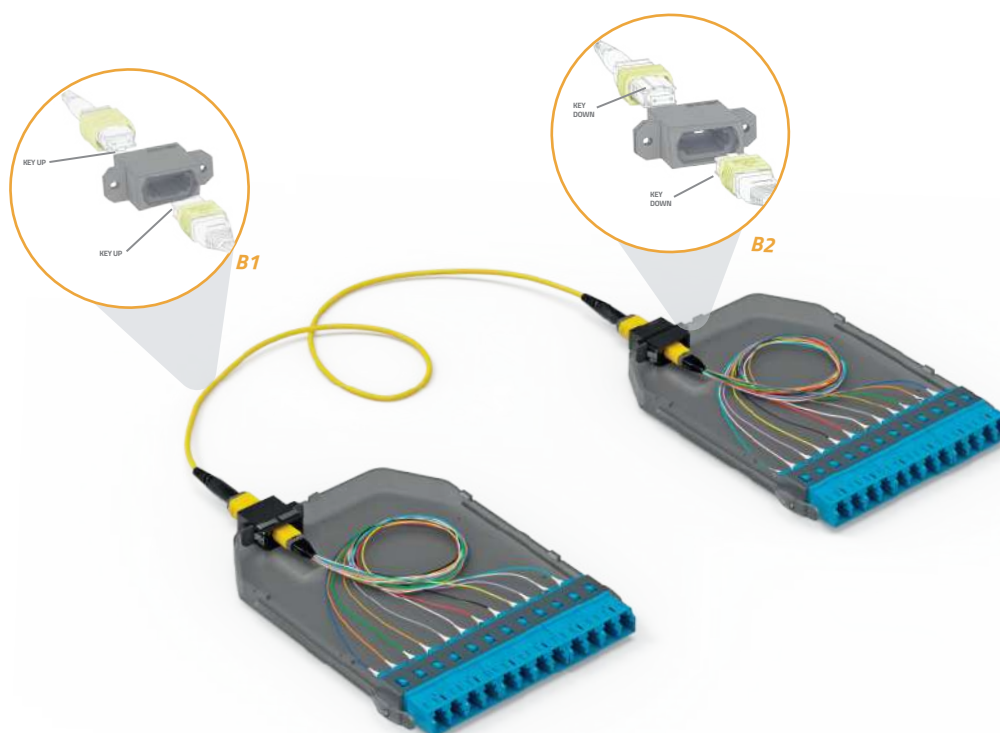
Part number: LMMC4...

[Pictures for reference purposes only]

► Internal polarity setting

A, B1 and B2: Three types for a precise transmission.

Choose the correct polarity (A, B1 or B2) according to your application. MTP® connectors with clear markings and verification tools ensure successful connections. Invest in quality for optimum performance.



Polarity A



Polarity B

