

tML[®] - Module-/Blind Plate for Rack Mount Enclosure 19"/1U extendable for 8x Modules



tML[®] - tde Modular Link

tML[®] is a patented, modular cabling system consisting of the three key components module, trunk cable and rack mount enclosure. The system components are 100 percent manufactured, pre-assembled and tested in Germany. They enable plug-and-play installation on site - especially in data centres, but also in industrial environments - within the shortest possible time. The system is characterized by highest packing density and highest flexibility during migration to higher transmission rates. Fibre optic and TP modules can be combined in one rack mount enclosure. 96x fibre optics LC Duplex or 96x MPO connectors can be used modularly on a 19-inch height unit. Thanks to its patented polarity and dark fibre modules, the tML system offers the simplest migration options to 100G and more.

The tML[®] - Module Blind Plate is intended for the cover of unused slots in the tML[®] - Rack Mount Enclosure 1U extendable (for 8 x Modules).



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Technical Data

Material	Stainless steel
Dimensions	10.7 x 2 cm (WxH)
Mounting method	toolless through snap in
	QS-Managementsystem ISO 9001, ISO 14001 and TL 9000

Product variants & accessories

Art.-No.	Description
TML-19/1HE-8-M-A	tML [®] - Rack Mount Enclosures 19"/1U with drawer pull-out for 8 x modules
TML-M-BLIND-A8	tML [®] - Module-/Blind Plate for Rack Mount Enclosure 19"/1U extendable for 8x Modules