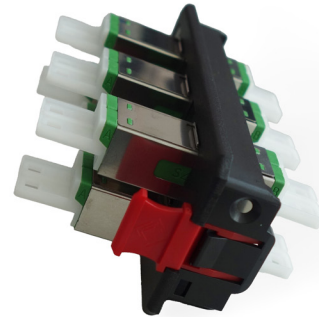
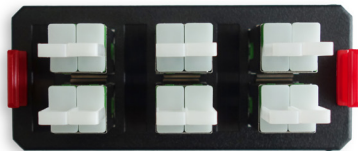


MD-DCS BO module, 6x LSH-C/APC, OS2

for MD-DCS modular panels



Description

Polycarbonate (PC) front plate with adapters.

Application

MD-DCS MTP® modules are suitable for all high-density and high-performance applications with duplex signals, particularly in the data centre environment.

They find modular application in the slots of the MD-DCS modular panels (19"/1U) in which they can be inserted from the front.

They are used to accept pre-assembled LSH/APC trunk cables.

Packing densities of up to 48 fibres on 1U are achieved with these modules.

General properties

Acceptance capacity	12 fibres
Fully equipped	yes
System	MD-DCS

Mechanical properties

Adapter, front side	6 x LSH-C/APC, green
Adapter material, front side	Polymeric
Dust protection, front side	yes
Laser protection, front side	no
Dust/Laser protection, front side	Dust plug
Sleeve material, front side	Zirconia (ZrO ₂)

Scope of delivery

Snap-In front plate, equipped with 6x LSH-C/APC adapters with ceramic sleeves on the front.

Standards

LC standard (IEC)	IEC 61754-20
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Note

These modules can be used in combination with pigtails and the MD-DCS splice panels for splicing.

Versions

Material number	Product	Weight [kg]	Packing unit	GTIN / EAN
476147	MD-DCS BO module, 6x LSH-C/APC, OS2	0.16 kg	1 pc.	40393910421613

