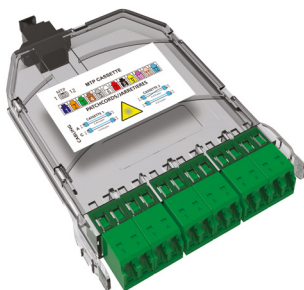


UHDK7MTPxxyyywww

MTP cassettes 12fo & 24fo for 19" UHD Panel

+ BENEFITS

- Performance: Each MTP cassette is cabled with Base 12 and receives 12 or 24 fibers by cassette
- The cassettes are assembled with 1 or 2 MTP
- Easy installation : Plug and play system
- Ultra-High Density: from 12 to 24 fibers per cassette



UHDK7MTP06LCADOS2



UHDK7MTP12LCADOS2

APPLICATIONS

This range of MTP cassettes is purely dedicated for Ultra-High Density applications such as Data Center networks, but can obviously be used in other types of networks than needs high density and modularity as LANs.

It perfectly fulfills the needs in fast and performance of Storage Area Networks (SAN).
The plug and play connection offers a real installation facility.

Available in LC Duplex 06 LCD for UHD 1U Panel or 12 LCD for UHD 3U, the UHDK7MTP will offer a real high density of ports.

STANDARD

PROTECTION ENVIRONNEMENTAL PROTECTION: RoHS et SvHC compliant

MECHANICAL PROPERTIES

MATERIAL : ABS-PC

DIMENSIONS : L 95 mm x P 120 mm x H 12 mm (Cassette UHD 12c)

L 101mm x P 120 mm x H 33 mm (Cassette UHD 24c)

WEIGHT : 0,057 Kg (cassette 12c)

0,106 Kg (cassette 24c)

PACKAGING: Unit

PERFORMANCE

CONNECTOR
IEC-61754-20 (LC connecteurs)
IEC-61754-7 (MPO/MTP cable connectors)
TIA 568/EIA-604-5
TIA/EIA-455-21a

SYSTEM
TIA/EIA - 568 - C.3
ISO 11801 Ed3
EN 50173

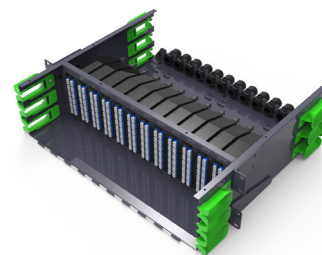
RELATED PRODUCTS



UHD PANEL 1U144C



JLCLCUPPTSOS2



UHD PANEL 3U288C

DESCRIPTION	PART NUMBER	PACKAGING
UNLOADED UHD PANEL RANGE		
1U Ultra High Density 19" Telescopic Panel up to 144FO	UHD PANEL 1U144C	Unit
3U Ultra High Density 19" Telescopic Panel up to 288FO	UHD PANEL 3U288C	Unit

ORDERING INFORMATION

DESCRIPTION	PART NUMBER	PACKAGING
LOADED MTP® CASSETTE WITH SHUTTERED ADAPTERS		
MTP® cassette 12FO for UHD Panels 1U	UHDK7MTP06LCD ^{www}	Unit
MTP® cassette 24FO for UHD Panel 3U	UHDK7MTP12LCD ^{www}	Unit
Replace yyy by the types of adapters	LCD, LCAD*	
Replace www by the type of fiber	OM3, OM4, OM5, OS2	

*For LC APC version consult us