

Patch cord. MTP Elite - MTP Elite, G50/125 OM3



Beschreibung

Round, very flexible FO patch cables, assembled with high-performance MTP Elite®, connectors at both ends.
 The round patch cords are pre-assembled with high-performance MTP connectors at both ends.
 Compact, space saving cable design with Ø 3.0 mm (cable sheath).
 Bend insensitive fibre, suitable for small space application.
 Labelling at both cable ends for quick identification.

Anwendung

OM3 MTP-on-MTP patch cords are suitable for all high performance applications with parallel optical signals in the data centre environment.

Konstruktion

Mantelfarbe	aqua
Mantelmaterial	FR/LSOH

Optische Eigenschaften

Fasertyp	G50/125 OM3
Ferrulenschliff Stecker A	Elite PC 0°
Ferrulenschliff Stecker B	Elite PC 0°
IL maximal, Stecker A	0,3 dB
IL maximal, Stecker B	0,3 dB
IL typisch, Stecker A	0,15 dB
IL typisch, Stecker B	0,15 dB
RL minimal, Stecker A	30 dB
RL minimal, Stecker B	30 dB
RL typisch, Stecker A	35 dB
RL typisch, Stecker B	35 dB

Lieferumfang

Supplied with test report

Normen

MTP standard (IEC)	IEC 61754-7, IEC 61755-3-31, IEC 61755-3-32
Polarität standard	TIA-568-C.3 Type A,B,C
Halogenfreiheit, Korrosivität	IEC 60754-1/-2
Flammenausbreitung	IEC 60332-3
Rauchdichte	IEC 61034-1/-2

Anmerkung

MTP® and MTP Elite® are registered brands of US Conec.

Versionen

Artikelnummer	Produkt	Mantelfarbe	Länge (m)	Gewicht [kg]
4135014	Patch cord MTP Elite - MTP Elite	aqua	1	0,04 kg
4135028	Patch cord MTP Elite - MTP Elite	aqua	1	0,01 kg
4135015	Patch cord MTP Elite - MTP Elite	aqua	2	0,05 kg
4135029	Patch cord MTP Elite - MTP Elite	aqua	2	0,01 kg
4135016	Patch cord MTP Elite - MTP Elite	aqua	3	0,05 kg
4135030	Patch cord MTP Elite - MTP Elite	aqua	3	0,01 kg
4135017	Patch cord MTP Elite - MTP Elite	aqua	4	0,06 kg
4135031	Patch cord MTP Elite - MTP Elite	aqua	4	0,01 kg
4135018	Patch cord MTP Elite - MTP Elite	aqua	5	0,07 kg
4135032	Patch cord MTP Elite - MTP Elite	aqua	5	0,01 kg

Other lengths and versions on request.

Technische Änderungen vorbehalten

Stand 2021-01-22 11:00:37