ACT DC5216 InfiniBand/fibre optic cable 100 m 2x MPO Violet

Gamintojas: **ACT** · Modelis: **DC5216** · EAN: **8716065433302** · Prekės kodas: **965523**



914,91 €

Kaina su PVM

Be PVM: **756,12 €**

Sandėlyje

Prekė internetu

Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Ultra compact by using thin cable (6.8mm) and two MTP/MPO connectors per side
- ✓ ACT MTP/MPO cables use MTP® US Conec Elite connectors for extremely low losses
- ✓ Designed for use with OSFP/QSFP form factor optics
- ✓ Designed for use in High Density data centers and server rooms
- ✓ Suitable for point to point connections between equipment as well as for structured cabling





Aprašymas

MTP/MPO trunk cables are designed for use in data centers and server rooms

MTP/MPO trunk cables are fiber cables with preterminated MTP connectors, a kind of preterm cable, which are increasingly used in data centers and server rooms.

Suitable for point-to-point and fixed cabling

Data centres make a distinction between two implementations of cabling. Point-to-point cabling means that equipment is directly connected to each other. Fixed cabling, also referred to as structured cabling, involves the use of panels, installation cabling and patch cabling.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

ACT MTP/MPO trunk cables are suited for bot point to point as structured cabling solutions. By using a stepped fanout, the cables can be easily connected to both patch panels and equipment such as switches, servers and storage. By using cables with a small diameter, the trunk cables can also be used in larger numbers in cable ducts and in 19" cabinets. We will explain this in more detail below.

Whether you choose point-to-point or structured solutions, with ACT MTP/MPO trunk cables you can quickly and easily set up your data center or server room.

Up to 50% more capacity thanks to ultra compact cable

ACT MTP/MPO trunk cables are suitable for high density connections in data centers and server rooms due to their thin diameter (6.8mm). Due to our design of ultra compact cables with a small diameter it is possible to put up to 50% more cables in the fiber raceway / cableduct. This ensures better scalability for future network expansions.

Compact fanouts provide more space in key locations

Near active equipment or on racks in 19" cabinets there is often a lack of space. At ACT we take this into account by making the fanouts of our trunk cables as compact as possible but still robust.
We do this by using 2mm fanout cables per 12 fibers for MTP/MPO trunk cables. These cables are more flexible due to the small diameter and take up less space, yet these fanouts offer similar strain relief as standard fiber patchcords. Also the transition from the cable to the fanout is compact, this makes the installation easier and saves space.

Techninė specifikacija

Features	
Cable length	100 m
Connector 1	2x MPO
Connector 2	2x MPO
Connector 1 gender	Female
Connector 2 gender	Female
Product colour	Violet
Jacket material	Low smoke zero halogen (LSZH)
Fibre optic type	OM4
Full duplex	No
Core diameter	50 µm
Cladding diameter	125 µm
Fiber mode structure	Multi-mode
Insertion loss	0.2 dB
Return loss	20 dB
Polarity	A
Operational conditions	
Operating temperature (T-T)	-20 - 70 °C
Storage temperature (T-T)	-40 - 80 °C

Weight & dimensions	
Cable diameter	6.8 mm
Weight	3.54 kg
Packaging content	
Quantity per pack	1 pc(s)
Logistics data	
Harmonized System (HS) code	85447000

Dokumentai ir vaizdo įrašai

› Gaminio lankstinukas

Gamintojo ir saugos informacija

GAMINTOJAS

Intronics BV
Koolhovenstraat 1E, 3772 MT Barneveld, NL
intronics.nl

PLATINTOJAS

MB KOMPIUTERIŲ GURU
V. Nagevičiaus g. 3, LT-08237 Vilnius
info@shopro.lt

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