

HD-DCS patch cable MTP - MTP, G50/125 OM4

for HD-DCS



Description

Thin, very flexible fibre-optic patch cable (round cable, Ø 2.0 mm) with 12 fibres.
Each patch cable is equipped with push-pull tabs.
Low fire load due to its halogen-free flame-retardant LS0H sheath.
Available with up to 5 m standard lengths (other lengths on request).
Sticker labelling at both cable ends.
Standard polarisation modes can be type A, B or type C.

Application

MTP[®]-on-MTP patch cables are suitable for all high-performance applications with parallel optic signals in a data centre environment. The round patch cables are pre-assembled with high-performance MTP connectors (female) at both ends. They are assembled to a very high quality and guarantee optimum values for optical performance (IL/RL).

Scope of delivery

Labelled using stickers at both cable ends
Supplied with test report

Versions

<STEPTABLE O="STEP_PRODUCT_306712" OT="Product" TT="267772" VC="CTX_english" VO="935905" W="Approved" />

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