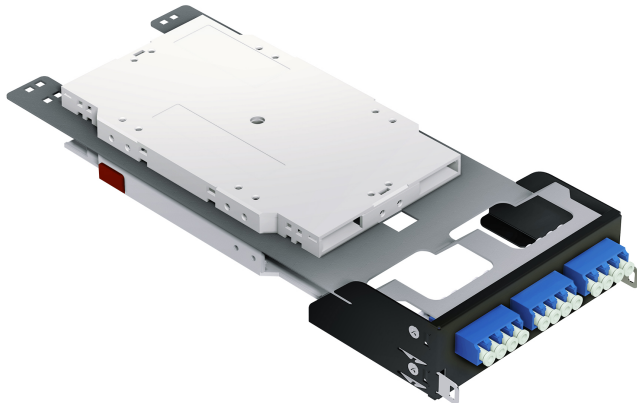


GigaLine[®] DClink splice module

3 LC/PC quad, 7 HP

OS2 E9/125

Illustration similar



Description

DClink splice module 7 HP for the termination of transmission lines by splicing pigtails, incl. splice cassette and excess length cassette for loose tubes.

Properties / applications

Tool-free installation in module racks and CP-housings (snap in). Suitable for the installation from the front and from behind. For 6 applications with LC/PC duplex OS2.

Construction

Material (housing)	Stainless steel
Material (front panel)	Steel sheet, coloured zinc plated
Front colour	Black
Fixation	Snap in
Connector standard	IEC 61754-20 (LC)
Adapter	Blue, Plastic, slotted full floating sleeve, ceramic
Cable fixation	By cable ties

Optical characteristics (connector A / connector B)

Polish	PC
Insertion loss (max.)	0,3 dB
Insertion loss (typ.)	0,15 dB
Return loss (min.)	50 dB

Dimensions

Width	106 mm
Height	35 mm
Depth	275 mm
Mounting depth	255 mm

Labelling

Characters 1 to 12

Standards, certificates and approvals

Fibre standard	OS2 ITU-T 652.D IEC 60793-2 B1.3
Connector standard	IEC 61754-20 (LC)
Cabling standard	EN 50173, ISO/IEC 11801

Equipping

LC/PC quad

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Scope of supply

- 1 module with front panel
- adapters
- pigtails
- 1 splice cassettes with cover
- 2 splice protection holders
- 1 excess-length cassette with cover
- 1 guid clip
- mounting material

Accessories (optional)

- Protection tubes for loose tubes with a max. outer diameter of 2.4 mm (LKD7KMKC0620000)
- Splice holder for shrink splice protectors for 6x 3mm or 12x 2mm shrink splice protectors (LKD9D0002580000)
- Heat shrink splice protection diameter: 3 mm (LKD9D0003080000)
- Heat shrink splice protection diameter: 2 mm (LKD9D0003090000)

Coupling colour	Part number
Blue	LKD9SEX00080000