KERPEN DATACOM

GigaLine® trunk box 19"
1 RU, pull-out, grey

12 SC duplex G50/125 OM3

Illustration similar

Description

Extendable fiber optic distribution panel for pre-assembled trunk cables. Suitable for terminating up to 48 optical fibers.

Properties / applications

The depth of the housing is continously adjustable by up to 50 mm.Telescopic and removable drawer.

Front panel with 12 openings for equipping with 6 or 12 couplings.
Front panel with 24 openings for equipping with 18 or 24 adapters.
Unused openings are closed with blind plugs.

Construction

Material (front panel)	Steel sheet, powder coated
Front colour	Light grey RAL 7035

Dimensions

Width (Zoll)	19 "
Heigth (RU)	1 RU
Width	483 mm
Height	44 mm
Depth	220 mm

Labelling

Channel 1-12/1-24 (screen printing) A/B coding with SC/ST/FC configuration

Standards, certificates and approvals

Fibre standard	OM3 ITU-T 651 IEC 60793-2 A1a.2
Connector standard	IEC 61754-4 (SC)
Cabling standard	EN 50173, ISO/IEC 11801

Equipping

SC duplex

Scope of supply

Housing komplete with front panel, cover and fixing bracket, adapters, twist locks

Accessories (optional)

Break out bracket for fixing cables with cable ties - LKD9D60000000000

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Adapter type	Coupling material	Colour of adapters	24 Fibers
			Part number
SC duplex	Plastic, slotted full floating sleeve, ceramic	Aqua	LKD9D32A2150000