

Data Sheet for Article: HSELS48SCP

FO Splicebox, 48 Fibers, SC, 50/125µm OM5, 19", 1U, Class C

acc. to IEC 61753-1, RAL7035, sliding, Pigtails included, CLASSIC



Schrack-Info

These spliceboxes are delivered assembled with already installed couplers and enclosed pigtails (all connectors come with ceramic ferrule).

The spliceboxes are depth-adjustable using the two 19" brackets.

The spliceboxes have one, two or four splice trays depending on the number of fibres with integral splice organisers for shrink-on splice protectors and is designed for up to 4 cable entries, equipped with one M20 cable entry by default.

Blind covers are used to close off unused cable entry ports.

Two versions for up to 48 fibres in a sliding tray design are available:

- with 24 LC-Duplex couplers
- with 24 SC-Duplex couplers
- Material: zinc-coated steel
- Installation: 19", 1U
- Dimensions W x H x D: 483 x 44 x 240mm
- Housing color: RAL7035 Light grey
- Color of couplers (LC and SC): Lime-green
- Dustcovers (LC and SC): Included

Technical Data

Net width (mm)	480,00
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Technical Data - continued

Net height (mm)	44,00
Netto depth (mm)	242,00
Net weight (kg)	2,53
Fiber	50/125 OM5 Multimode
Colour	RAL 7035 (Light grey)
Insertion loss typical (dB)	< 0,2
Return loss typical (dB)	> 35
Min. ambient temperature (°C)	-10
Max. ambient temperature (°C)	70
Fibre count	48

Article Table

DESCRIPTION	Order No.
FO Splicebox, 48 Fibers, SC, 50/125µm OM5, 19", 1U, Class C acc. to IEC 61753-1, RAL7035, sliding, Pigtails included, CLASSIC	HSELS48SCP
Optional Accessories	
FO shrink splice protector 60mm	HELSP00011
FO shrink splice protector 45mm	HELSP00010
Fiber Optics Cleaning Tool for SC, ST, FC and E2000 Suitable for UPC and APC connectors. More than 1,000 cleaning cycles.	HSELSZT002
FO Power meter with integrated laser light source (VFL) and RJ45-copper cable test. ATTENTION: This is a Laser Class 2 product. Do not stare into the beam. Always keep the cover on the VFL port when not in use. It is recommended to use laser safety glasses when working with fiber optic systems.	HSELSZT003