

Datenblatt für Artikel: HSELS24SLP

FO Splicebox 19" 1HE 24x pigtails LC 50/125µm OM5 klasse C

Conform IEC 61753-1 RAL7035 uittrekbaar



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

Technische Daten

Breedte (mm)	480,00
--------------	--------

Technische Daten - Fortsetzung

Hoogte (mm)	44,00
Diepte (mm)	242,00
Nettogewicht (kg)	2,53
Type vezels	50/125µm OM5 multimode
Kleur	RAL 7035
Insertion loss typical (dB)	< 0,2
Return loss typical (dB)	> 35
Omgevingstemperatuur min. (°C)	-10
Omgevingstemperatuur max. (°C)	70
Aantal glasvezels	24

Artikeltabelle

BEZEICHNUNG	BEST.NR.
FO Splicebox 19" 1HE 24x pigtails LC 50/125µm OM5 klasse C Conform IEC 61753-1 RAL7035 uittrekbaar	HSELS24SLP
Optionele toebehoren	
FO Splice lasbescherming 60mm (verpakking 10stk.)	HELSP00011
FO Splice lasbescherming 45mm (verpakking 10stk.)	HELSP00010
Glasvezelreinigingsstift LC en MU Suitable for UPC and APC connectors. More than 1,000 cleaning cycles.	HSELSZT001
OPM200 Glasvezeltester voor vermogensmeting	HSELSZT003
FO Patchkabel Duplex LC/UPC-LC/UPC 50/125µm OM5 LS0H-3 0,5m Groen	HLP2SLL00F
FO Patchkabel Duplex LC/LC 50/125µm OM5 LS0H-3 groen 2m LS0H, lime green	HLP2SLL02F
FO Patchkabel Duplex LC/LC 50/125µm OM5 LS0H-3 groen 5m LS0H, lime green	HLP2SLL05F