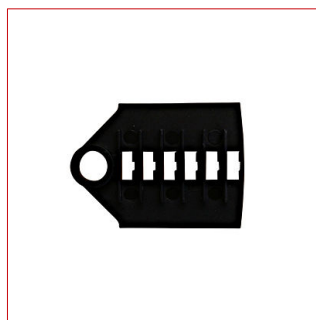
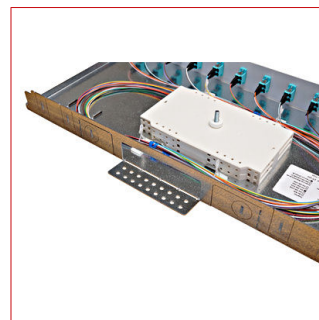
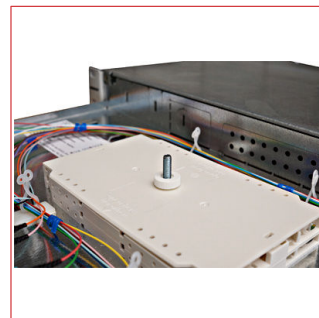
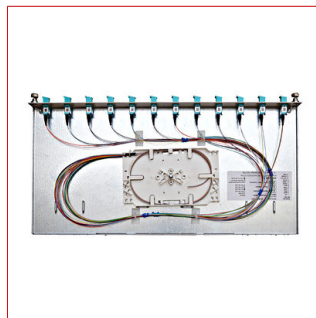
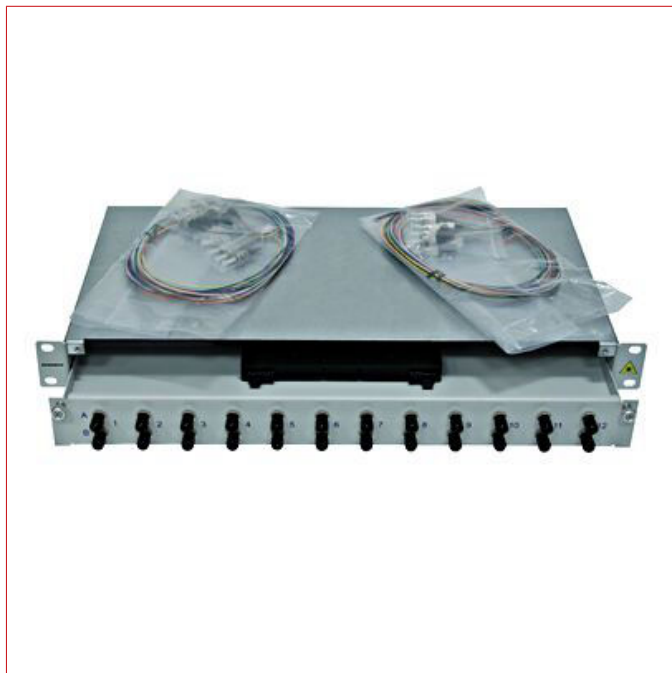


Datenblatt für Artikel: HSELS085TG

Optikai rendező 8 szálas, ST, 50/125µm OM2, kihúzható, 19", 1U

acc. to IEC 61753-1, RAL7035, sliding, pigtails inserted and prepared ready for splicing,
PREMIUM



SCHRACK-Info

FO splice box extendable with quick release fastener and equipped with Grade B pigtails for splicing FO cables. The pull-out depth of 20 cm ensures easy access to the couplings. Furthermore the box can be set back by 40 mm. A possibility for the sloping input of section cables is integrated.

Properties Housing:

- 19", 1 U installation, extendable
- incl. Depth adjustment
- front panel and side parts powder-coated
- colour: grey, RAL7035
- Lid metallic glossy
- Central screw bolt for fixing up to 4 splice cassettes
- Box can be tilted downwards when open

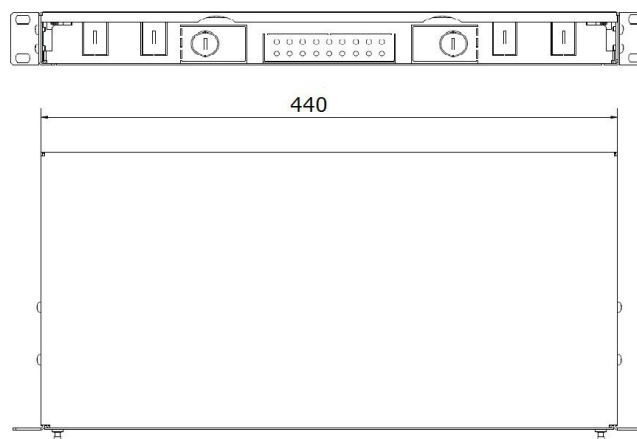
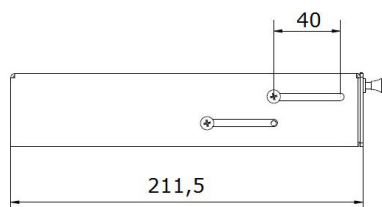
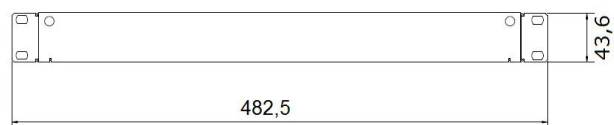
Standards:

50173-1, EN 61300-3-6, EN 61300-3-53

Technische Daten

Nettó szélesség (mm)	482,50
Nettó magasság (mm)	43,60
Nettó mélység (mm)	211,50
Nettó tömeg (kg)	2,70
Szín	RAL 7035 (világos szürke)
Min. környezeti hőmérséklet (°C)	-10
Max. környezeti hőmérséklet (°C)	70
Szál	50/125µ OM2 multimódusú
Szálszám	8
Toldó/csatlakozó	ST

Dimension drawing



Artikeltabelle

BEZEICHNUNG	BEST.NR.
Optikai rendező 8 szálal, ST, 50/125µm OM2, kihúzható, 19", 1U acc. to IEC 61753-1, RAL7035, sliding, pigtails inserted and prepared ready for splicing, PREMIUM	HSELS085TG
Választható tartozék	
FO optikai kábel kötés védelem, 60mm	HELSP00011
FO optikai kábel kötés védelem, 40mm	HELSP00010
Opt. patchkábel duplex ST/ST, 50/125µm OM2, LSOH-3, narancs 2m	HLP25TT02F
Opt. patchkábel duplex ST/ST, 50/125µm OM2, LSOH-3, narancs 5m	HLP25TT05F
Opt. patchkábel duplex ST/SC, 50/125µm OM2, LSOH-3, narancs 2m	HLP25TC02F
Opt. patchkábel duplex ST/SC, 50/125µm OM2, LSOH-3, narancs 5m	HLP25TC05F
Opt. patchkábel duplex LC/SC, 50/125µm OM2, LSOH-3, narancs 2m	HLP25LC02F
Opt. patchkábel duplex LC/SC, 50/125µm OM2, LSOH-3, narancs 5m	HLP25LC05F