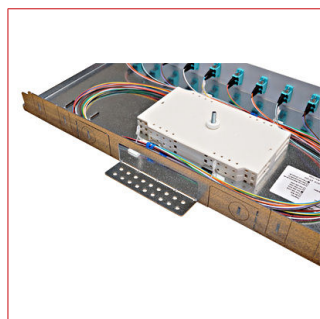
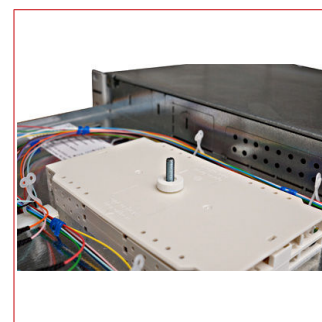
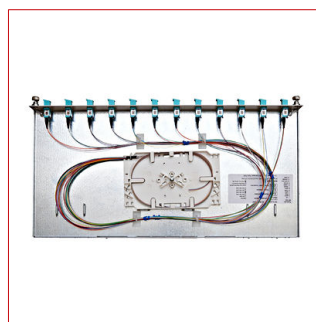


Tehnički list za artikl: HSELS240CS

Optička ladica, prazna, 12xSC duplex spojnica, 19", 1U, crna

PREMIUM



SCHRACK info

These spliceboxes comprise an upper enclosure section, a pull-out tray and 2 depth-adjustable 19" brackets. Pull-out trays are locked via two knurled screws for 12 SC Duplex couplers

Cable-entry:

- Four break-away style openings for M20 cable-gland
- One break-away style opening for optional available cable strain-relief (HSELSFTTDM)

Material: zinc-coated steel

Installation: 19", 1U

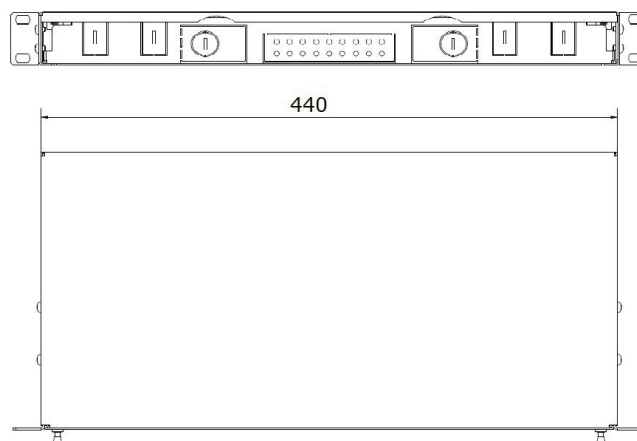
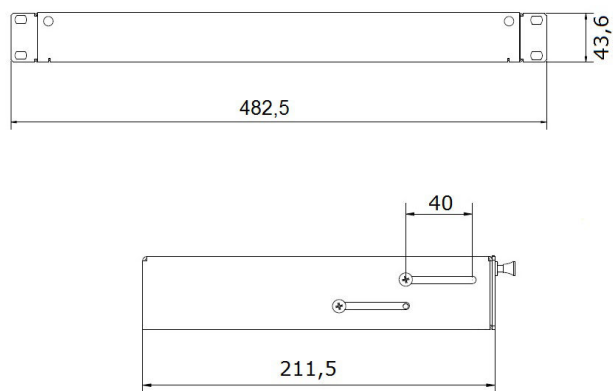
Dimensions WxHxD: 483x44x240mm

Color: black

Tehnički podaci

Neto širina (mm)	482,50
Neto visina (mm)	43,60
Neto dubina (mm)	211,50
Neto masa (kg)	2,70
Boja	RAL 9005 (crna)
Min. temperatura okoline (°C)	-10
Maks. temperatura okoline (°C)	70
Proizvod	Prazno kućište

Dimension drawing



Tablica artikla

OPIS	KAT. BROJ
Optička ladica, prazna, 12xSC duplex spojnice, 19", 1U, crna PREMIUM	HSELS240CS
Dodatni pribor	
Optička kazeta/držač spojeva, bez nosača i pokrova, bijela PREMIUM	HSELSZSK01
Držač/nosač opt. spojeva za 6 vlakana, crni, za HSELSZSK01 za kazete HSELSZSK01, PREMIUM	HSELSZSK02
Pokrov za optičku kazetu, bijeli, za HSELSZSK01 PREMIUM	HSELSZSK03
Integralna šarka za spajanje HSELSZSK01, plava PREMIUM	HSELSZSK04
Držač/nosač optičkih spojeva za 12 vlakana (HELSP0001x) crni, za opt. kazetu HSELSZSK01, PREMIUM	HSELSZSK05
Optička cjevčica za zaštitu spoja 60mm	HELSP00011
Uvodnica M20 LVZZKVS20	HELSP00012
Kabelska uvednica M20x1.5, poliamid, RAL7035 raspon stezanja 6-12 mm, veličina ključa 24mm	M270020
Matica M20x1.5, metrička, poliamid	M271020
Optička spojica SC dx, plast., met. košuljica, MM	HMOL000059
Optička spojica SC dx, plast., ker. košuljica, SM	HMOL000054
Optički završetak SC, 50/125µm OM3, 2.0m (4 kom.) CLASSIC	HLP03C002E
Optički završetak SC, 9/125µm OS2, 2.0m, Easy Strip, 4 kom u bojama prema IEC 60304, CLASSIC	HLP09C042P
Optički završetak SC, 9/125µm OS2, 2.0m, Easy Strip, 12 kom u bojama prema IEC 60304, CLASSIC	HLP09C122P