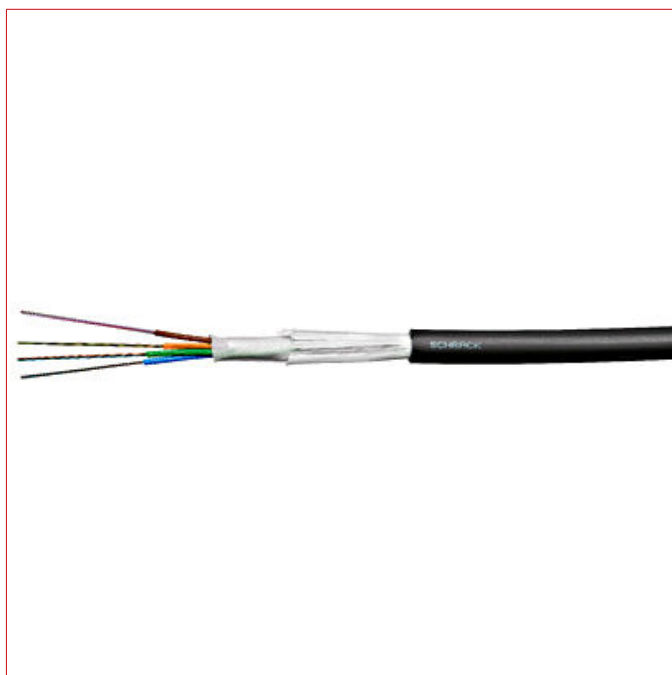


Tehničke karakteristike artikla: HSEAIBH489

FO Kabl (univer.) 48 (4x12)x9µm, OS2, LS0H-3, Eca, 10.5mm, 3000 N

A/I-DQ(ZN)BH, loose tube, nemetalna zaštita od glodara, crni



SCHRACK info

- For outdoor use in structured (data) wiring systems such as industrial backbone, campus backbone, building backbone (riser) and/or horizontal cabling. For outdoor and indoor use in networks for industrial, telecom, cable TV and/or broadcast.
- Easy to install in ducts, tunnels and/or tubes.

FEATURES AND BENEFITS

- These cables are all dielectric and therefore immune to lightning and electromagnetic interference (EMC-safe), spark-free and requires no earthing.
- Rodent protection
- Predicted lifetime > 30 years.

Tehnički podaci

Broj vlakana	4 x 12
Neto prečnik (mm)	10,50

Tehnički podaci - nastavak

Primarni omotač (μm)	250 ± 15
Neto težina (kg)	0,13
Pogodnost	Univerzalni kabl
Nepromočivost	Da
Zaštita od glodara	Da
Predviđen životni vek	> 30 godina
Otpornost na lom (N/m)	≤ 10000
Spoljni omotač kabla	LS0H-3
Otpornost na plamen	Prolaz
Bezhalogeni	Da
Gustina dima	Prolaz
Euroclass u skladu sa EN50575	Eca
Temperaturni okvir - Transport/skladištenje (°C)	-30 do +70
Temperaturni okvir - instalacije (°C)	-5 do +50
Temperaturni okvir - Operativni (°C)	-30 do +70
Zatezna čvrstoća - dugoročna (N)	≤ 1500
Zatezna čvrstoća - kratkoročna (N)	≤ 3000
Radius savijanja kabla - statični (Ø)	16,5 x Ø
Radius savijanja kabla - Dinamični (Ø)	22 x Ø
Radius savijanja za vlakna i cevi (mm)	> 25
Mode-polje/prečnik obloge (μm)	9,2 ± 0,4 125 ± 0,7
Talasna dužina (nm)	1310 1383 1550 1625
Slabljenje (dB/km)	0,34 0,31 0,21 0,24
Disperzivnost (ps/nm-km)	≤ 3,5 ≤ 18
Ehternet performanse 1GB (m)	> 5000 - >70000 -
Ehternet performanse 10GB (m)	> 10000 - > 40000 -
PMD (ps/km)	≤ 0,2
Talasna dužina cut-off/kablovi (nm)	≤ 1260
Indeks refrakcije	1,467 - 1,467 1,467
Vlakno	9/125 OS2 Singlemode / G.652.D and G.657.A1
Opis boje	crno
Prečnik (mm)	10,5
Min. temperatura okoline (°C)	-30
Maks. temperatura okoline (°C)	70

Tabela artikla

OPIS	Kat. broj
FO Kabl (univer.) 48 (4x12)x9µm, OS2, LSOH-3, Eca, 10.5mm, 3000N A/I-DQ(ZN)BH, loose tube, nemetalna zaštita od glodara, crni	HSEAIBH489
Dodatni pribor	
FO Panel 19", sa 48 vlakana (24dx), LC, OS2, 1HU, sivi, CLASSIC RAL7035 (svetlo siva), LC/UPC duplex, Class C	HSELS489LP
FO Panel 19", sa 48 vlak. (24dx), LC/APC, OS2, 1HU, sivi, CLASSIC RAL7035 (svetlo siva), LC/APC duplex, Class C	HSELS489MP
FO Panel 19", sa 48 vlakana (24dx), SC, OS2, 1HU, sivi, CLASSIC RAL7035 (svetlo siva), SC/UPC duplex, Class C	HSELS489CP
FO Panel 19", sa 48 vlak. (24dx), SC/APC, OS2, 1HU, sivi, CLASSIC RAL7035 (svetlo siva), SC/APC duplex, Class C	HSELS489DP
Kablovska čičak traka 16mmx4m, crna "back-to-back" system	Q7KB0416-S
Kablovska čičak traka 16mmx4m, plava "back-to-back" system	Q7KB0416-B
Kablovska čičak traka 16mmx4m, crvena "back-to-back" system	Q7KB0416-R
Kablovska čičak traka 16mmx4m, žuta "back-to-back" system	Q7KB0416-Y
Kablovska čičak traka 16mmx4m, zelena "back-to-back" system	Q7KB0416-U