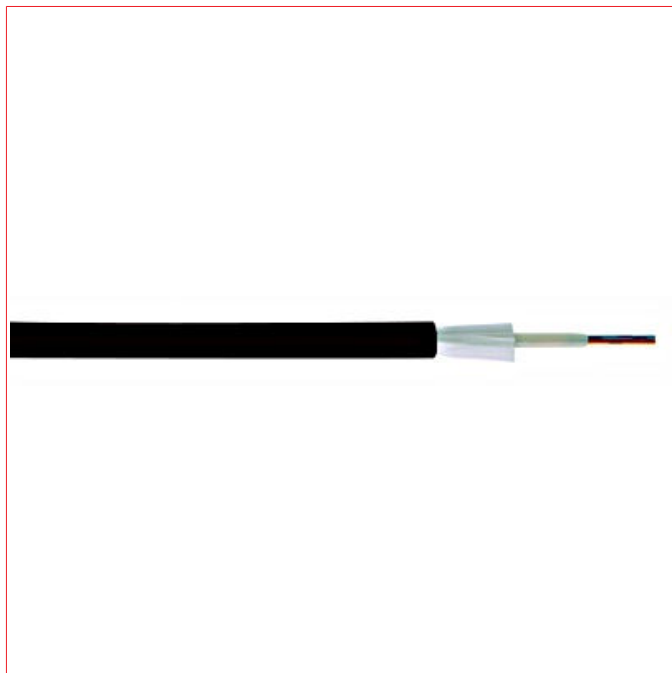


Date tehnice pentru produs: HSEUBH043T

Cablu optic A/I-DQ(ZN)BH 4x50/125µm OM3, LSOH-3, antirozăt.

Drum 2100m



Fişe tehnice

Număr fibre	4
Diametru net (mm)	7,90
Diameter - Central tube (mm)	4
Primary coating (µm)	250 ± 15
Masă netă (kg.)	0,07
Suitable	Universal cable
Watertightness	Yes
Rodent protection	Yes
Predicted lifetime	> 30 Years
Crush resistance (N/m)	≤ 10000
Manta	LSOH-3
Flame retardancy	Pass
Fără halogen	pH ≥ 3,5 - µS/cm ≤ 100
Smoke Density	Pass

Fișe tehnice - Continuare

Euroclass acc. to EN50575	Dca
Smoke production	s2
Droplets	d1
Acidity	a1
Temperature range - Transport/storage (°C)	-30 to +70
Temperature range - Installation (°C)	-5 to +50
Temperature range - Operation (°C)	-30 to +70
Pulling tension - Long term (N)	≤ 2500
Pulling tension - Short term (N)	≤ 5000
Bending radii cable - Static (Ø)	10 x Ø
Bending radii cable - Dynamic (Ø)	15 x Ø
Bending radii for fibres and tubes (Ø)	> 25
Mode-Field / Cladding diameter (µm)	50 ± 2,5 125 ± 1
Wavelength (nm)	850 1300
Atenuare (dB/km)	2,5 / 3,0 0,5 / 1,0
Lăţime de bandă (MHz*km)	≥ 1500 ≥ 500
Ehternet performance 1GB (m.)	900 550
Ehternet performance 10GB (m.)	300 300
Numerical aperture	0,20 ± 0,015
Refractive Index	1,482 1,477

Tabel articole

Descriere	Comanda nr.
Cablu optic A/I-DQ(ZN)BH 4x50/125µm OM3, LS0H-3, antirozăt. Drum 2100m	HSEUBH043T
Accesorii opţionale	
Splicebox, 4 fibre,LC,50/125µm OM3, culisant,19",1UV	HSELS043LG
Splicebox, 4 fibre,SC,50/125µm OM3, culisant,19",1UV	HSELS043CG
Splicebox, 4 fibre,ST,50/125µm OM3, culisant,19",1UV	HSELS043TG