Tekniska specifikationer

Ref. 231615

Euroclass		Dca
Euroclass: Smoke Production		s2
Euroclass: Flaming droplets		d2
Euroclass: Acidity		a1
Number of fibers		24
Fiber core type		Single-mode (ITU-T-G.657.A2)
Optical fiber type category		OS2
Fiber core Diameter	µm	9
Fiber cladding Diameter	µm	125
Coating buffer Diameter	µm	250
Cable structure		Tight buffer
Plastic buffer diameter	mm	0,85
Outer sheath Diameter	mm	7,6
Outer sheath Material		LSFH, UV-resistant
Blocking jelly		Yes
Optical fiber attenuation: 1310nm	dB/km	< 0,4
Optical fiber attenuation: 1490nm	dB/km	< 0,4
Optical fiber attenuation: 1550nm	dB/km	< 0,3
Short tension	N	1000
Structure reinforcement element		Aramid fibers
Short crush (@100mm)	N	1000
Long crush (@100mm)	N	750
Minimum bending radius	mm	76
Operating temperature	°C	-5 ... 60