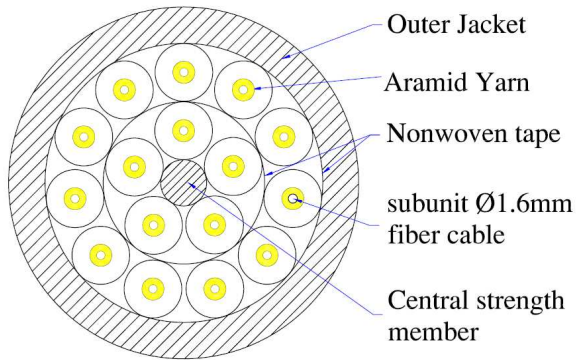


Break-Out SM 4,8,12 and 16 fiber, Ø 1,6 MM subunit



Fiber count	4	8	12	16
Fiber type	Single mode G652.D			
Attenuation	≤0.34 dB/km (@ 1310 nm)			
	≤0.31 dB/km (@ 1385 nm)			
	≤0.21 dB/km (@ 1550 nm)			
	≤0.24 dB/km (@ 1625 nm)			
Central strength member	Upcoated FRP			
Subunit cable diameter	1.6mm			
Outer jacket material	LSFR			
Nominal cable diameter	5 mm	8 mm	10 mm	10 mm
Operating temperature	-20°C ~ +60°C			

Product Description

Break-out cables are built up out of 1,6MM subunits. One of the main advantages of Break-out cables is that they can be used for a wide variety of applications.

Features

- ✕ Meet IEC 60793 and Telcordia GR326 requirements
- ✕ Meet OFNR fire resistance
- ✕ Mini cords 1.6 mm
- ✕ Small in outer diameter
- ✕ Flexible and easy to install

Applications

- ✕ Building access cable
- ✕ Interconnection between equipment
- ✕ Interconnection between distribution frames
- ✕ Premises horizontal cabling