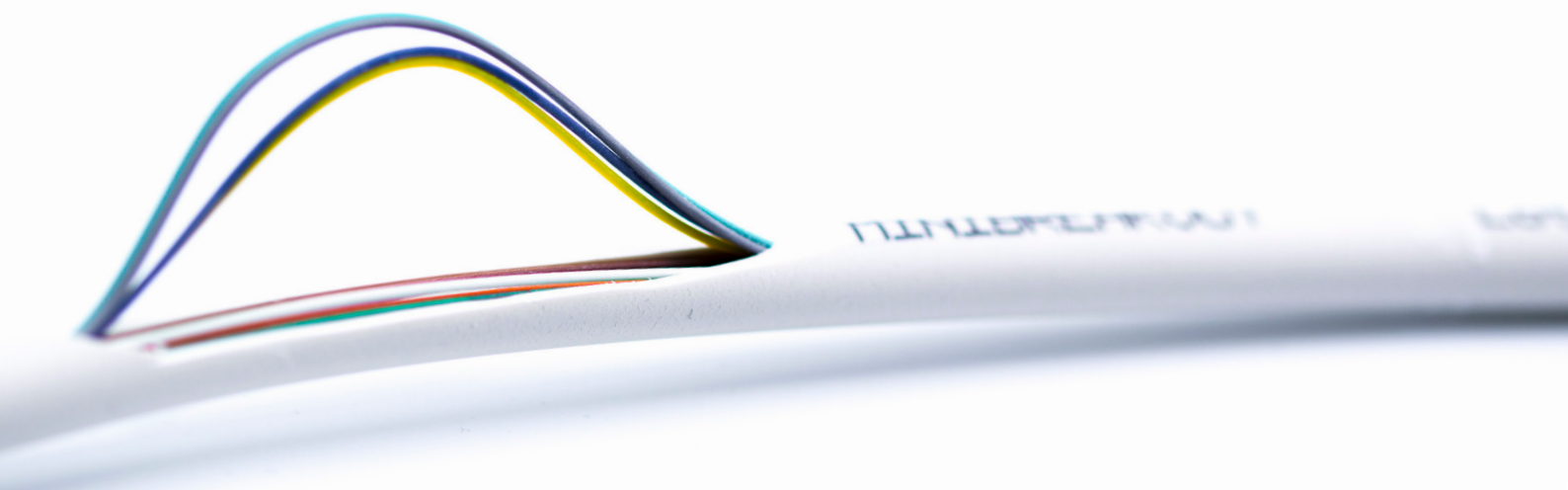


INTERNAL INSTALLATION MINIBREAKOUT CABLE

For vertical structured cabling
Bend insensitive
CPR compliant

INTERNAL INSTALLATION MINIBREAKOUT CABLE

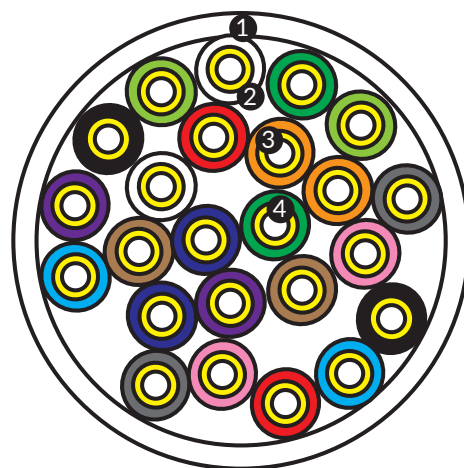
Multi-fiber cable, suitable for FTTH delivery. fibers inside are reinforced with aramidic yarns to ensure maximum resistance during laying and tapping operations on the worktop.



TECHNICAL SPECIFICATIONS

TYPE OF FIBER	G.657-A2				
MINIMUM BENDING RADIUS	5 x Ø cavo				
TENSILE STRENGTH	400 N Δ att. ≤0,1db/km				
CRUSHING	500 N Δ att. ≤0,1db/km				
IMPACTS	Energy: 1 J N° impacts: 3 Δ att. ≤0,1db/km				
TEMPERATURE	- 10 ÷ +60°C Δ att. ≤0,1db/km				
PICOBREAKOUT NUMBER	12	16	20	24	32
PICOBREAKOUT DIAMETER	0,875 ± 0,10 mm				
CABLE DIAMETER (± 0,2 mm)	6,0	7,0	8,0	8,5	9,5
NOMINAL CABLE WEIGHT	40 kg/km	55 kg/km	70 kg/km	75 kg/km	90 kg/km

PRODUCT DETAILS



- 1 - Cable outer sheath - LSZH
- 2 - Picobreakout thermoplastic sheath
- 3 - Reinforcement elements
- 4 - Optical fiber

Applicable standards Open Fiber ST 1730 - Telecom ST 929 - Cca-sb1,d1,a1 - ITU-T G657A2 - EN50575