











MINICORE CABLE

Compact, flexible, light: the Minicore cable is an effective solution for connection in high density environments. On the main cable there are two fan out. The outlets can be terminated with any type of connector.

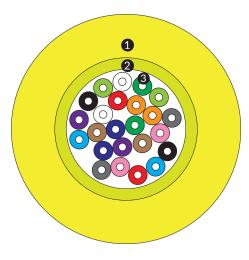


TECHNICAL

SPECIFICATIONS

NUMBER OF FIBERS	Fino a 24	
TEMPERATURE	-20° C ÷ +70° C	
MINIMUM BENDING RADIUS	Static: 10 x D	Dynamic: 20 x D
TENSILE STRENGTH	Short term 240N – Long term 120N	
CRUSHING RESISTANCE	Short term 500N -Long term 150N	
CABLE EXTERNAL SHEATH	LSZH UV Stabilized	
SINGLE FIBER COATING	Acrylate, identification by color code	
TYPE OF FIBER	SM: G.652 - G.657 MM: OM1 - OM2 - OM3 - OM4	
DIAMETER	Ø 3.5 mm ± 1.0	
WEIGHT (KG/KM)	9.5	
REINFORCEMENT ELEMENTS	Aramid yarn	

PRODUCT DETAILS



- **1 -** Outer sheat LSZH
- 2 Reinforcement elements
- 3 Fiber optic

Applicable standards IEC 60793 - IEC 60794 - TIA / EIA - 598

