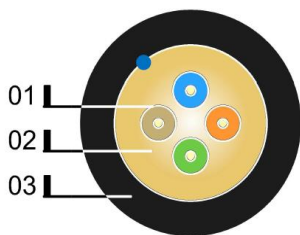


Tech Data

CABLE AND FIBRE OPTIC FIBRE OPTIC TACTICAL



1. Tight buffer Fibre (0.9 mm)
2. Strength members
3. Outer Jacket

Description

Multiple optical fiber cable of up to 8 fibers, single-mode and multi-mode.

PUR-FR polyurethane and flame-retardant outer sheath.

Tech Data

CABLE AND FIBRE OPTIC FIBRE OPTIC TACTICAL

Characteristics

- Resistance to moisture and sunlight.
- Compact
- Flexible
- Excellent mechanical resistance
- Totally dielectric

Applications

Optical fiber suitable for live outdoor events for Broadcast and Touring.

Specifications

Fibre Counts	2	4	6	8
Fibre Type	Single mode (G.657.a) / Multi mode OM4			
Strength Members	Aramid Yarns			
Outer Sheath	PUR-FR Negro mate			
Weight (Kg/Km)	33			
Outer Ø (mm)	6.5±0.3			
Max. Tensile Load Operating / Install. (N)	600/1100			
Max. Crush (N/10cm)	4400			
Impact (J)	5J			
Temperature Range	-40°C / +85°C (Operation), -10°C / +85°C (Installation)/ -40° C / +85°C (storage)			
Min. Bending Radius (mm)	10 x outer Ø			

Tech Data

CABLE AND FIBRE OPTIC FIBRE OPTIC TACTICAL

Applicable Normative

EN187000/IEC60794-1-2

Thermal and mechanical tests.

Código de colores según TIA-598

Blue-Orange-Green-Brown-Grey-White-Red-
Black-Yellow-Violet-Pink-Turquoise



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For possible changes due to continuous product improvements; Pinanson S.L. reserves the right to change the showed data in this document without notice. The data presented here correspond to the time it was compiled.