OPTIC FIBER DROP CABLE 3 MM, 1-4J G657 A2 ,TB, 1KN

DESIGNED FOR INDOOR/OUTDOOR USE



Optic fiber cable FDE S-QOTKSdD is designed for last-one-mile in the FTTx network, enhancing the accessibility to the fiber and maximizes the installation workability.
In this type of cable, Corning® SMF-ClearCurve LBL SM G.657A2 optical fiber is used in a tight buffer surrounded by aramid yarns. The tight buffer layer provides excellent protection to individual optical fibers and prevents physical damage, bending, and stress on the fibers.
Sheath made of flame retardant, low smoke, halogen-free compounds with UV resistant .

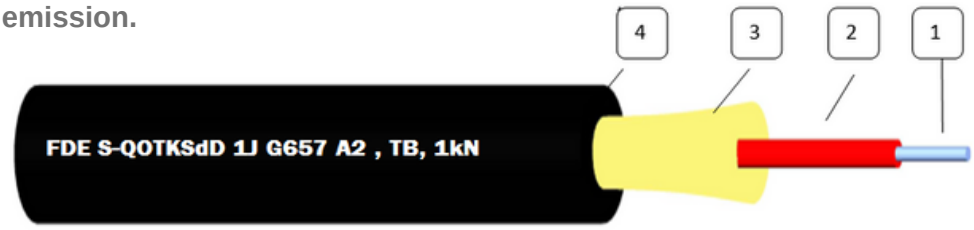
Advantages

- Corning® SMF-ClearCurve LBL fiber G.657A2
- Optical fiber is protected in a tight buffer 0.9mm
- Reinforced with aramid yarns
- 3mm diameter
- High elasticity
- UV resistant LSZH sheath
- Completely dielectric
- Packaging - plastic reel in a cardboard box



PRODUCT FEATURES

1 - single-mode optical fiber Corning® SMF-ClearCurve LBL SM
2 - fibers in tight buffer 0,9 mm .
3 - strength element – aramid yarns.
4 - sheath made of flame retardant polymer with reduced smoke emission.





STANDARDS

IEC 60794-1-1, IEC 60794-1-2, IEC 60794-3-20

Thank you for your cooperation!

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