



# **ACOPTIC - UND1534**

Optical Fibre Cable for Overhead Installation up to 80m Span -Outdoor - Dielectric

## **BENEFITS**

- Dielectric and dry water blocking
- Combines compactness, lightness and robustness
- Versatile: can be installed overhead and into duct
- Compact-Tube® technology for tool-free access to the fibre and easy storage of the module in Connectivity.
- Easy cable preparation with no risk of kinking on Compact-Tube® optical elements (end or mid-span).
- Additional ACOREX® rodent protection option available

#### **APPLICATIONS**

 $\mathsf{ACOPTIC}\ensuremath{\$}$  is the brand name for ACOME Groups optical fibre cable solutions for telecom networks.

The UND ranges are ACOME's distribution solutions for FTTH networks.

- The UND1534 range is the overhead solution to link central office to any part of its FTTx network: FTTN (Node), FTTC, FTTB/P/H (Building/Premises/ House)
- Allows up to 80m span (in defined weather condition and installed with its dedicated anchoring and suspension clamps).
- Blowing and pulling into ducts is also appropriate thanks to its mechanical features.

## **RECOMMENDATIONS**

#### Storage and installation

- The cables are supplied with protective wrapping that must be maintained until the product has been fully used.
- The rules for storage, transport, and cable laying are described in our ACOPTIC Guide.
- Help Card in Preparation for Connection

#### DOCUMENTATION

• ACOPTIC® Guide : Cable Storage, Transport and Installation Rules