



ACOPTIC - UND1636

LSOH compact building connection cable

BENEFITS

- Compact Tube® technology for fast and easy installation
- Its compactness and ivory coloured sheath offer a discreet design.
- The LSOH-FR* sheath offers added safety to building occupants.
- Its Euroclass ratings (Cca, s1, d2, a1) guarantee excellent fire performance and flame retardant properties.

APPLICATIONS

- ACOPTIC® brings together ACOME's optical cables solutions for Telecom networks.
- UND1636 cables are designed to allow for the use of a single cable for passing between the exterior and interior of a building. It therefore offers resistance to outdoor conditions (UV stability, etc.) and indoor conditions (LSOH-FR*).
- Generally used in ducts (blowing or pulling over hundreds of metres) from the last outdoor junction box to the cable box inside the building.
- It is also suited to façade-mounted distribution.

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.

DOCUMENTATION

- [ACOPTIC® Guide : Cable Storage, Transport and Installation Rules](#)
- [Help Card in Preparation for Connection](#)