



# **ACOPTIC - FTTH - PAD1504**

Façade - Distribution cable with permanent accessibility

# **BENEFITS**

- Adaptability: Accessibility of the optical micromodule at any point on the cable
- Easy installation: Easy extraction of optical micro-modules with two windows
- Possibility of running the duct from the underground distribution point to the façade.
- Quick installation: Access to micro-module fibres without special tools
- Aesthetic: Discreet design compared to standard technologies (Façade-PACe solution)

# **APPLICATIONS**

- The ACOME Façade-PACe PAD1504 range is particularly suitable for massive deployment of optical fibres on streets where several small buildings or houses are located next to each other.
- These products have been designed for bypassing optical fibres at any point of the cable as part of a direct/buried/façade distribution network, from the distribution point to the subscribers' homes.
- The cables can therefore be installed over short distances in ducts.
- Micro-modules are extracted on the façade.
- By combining this cable with the FaçadePACe box and the shutter clip, the installed solution provides a better visual aesthetic compared to a standard installation system
- Micro-modules can be accessed on cables mid-span without disconnecting them with the IC5006 tool.

### **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