

FTTH RISING COLUMN DISTRIBUTION CABLES



Used for FTTH connections in collective facilities.

Main characteristics

RISER micromodule cables are designed for FTTH system rising column cabling in buildings. They provide the subscriber connections at the floor distribution box.

Advantages

- Modulo 4 and modulo 6 micromodule cables
 - Capacities of 24 / 36 / 48 / 96 / 144 OF
 - Micromodules that can be peeled with the fingers, with no tools required
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Uses

- FTTH collective facilities