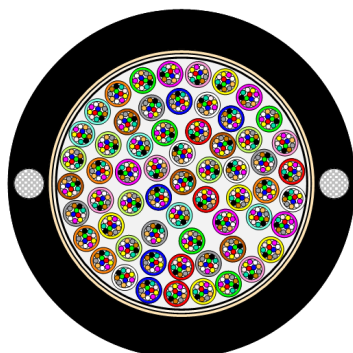


FTTH Outdoor mini Flextube®, Façade

Installation in façade, outside of the buildings, on front wall.

Cable design



- Flextube® housing the fibres
- Water tightness with dry elements
- Dielectric reinforcement
- Radial dielectric strength members
- PE Outer sheath. Black.

Features and advantages

Installation in façade, outside of the buildings, on front wall.

This cable is suitable for façade application, attached on the wall outside of the buildings.

When ordered as option, BendBright^{XS} fibre provides the lowest attenuation at 1625nm after installation and splicing with miniaturized equipments.

The Flextube® design provides easier storage & faster installation.

Finger access to the fibres : no specific tools to open the Flextube®.

Static cable bending radius 10 x cable diameter

Temperature range -30°C to +60°C

Technical data

Number of fibres (x12)	≤	12	48	72	144	288
Cable diameter	mm	6	8	10	11.5	14
Cable weight	kg/km	30	50	70	90	140

International standards

IEC 60794; IEC 60793; ITU-T Rec. G.650; ITU-T Rec. G.657; ITU-T Rec. G.652