

FTTH DROP LITE INDOOR CABLE (2F-12F)

Construction Details

It consists of two dielectric strength members and a sub unit surrounded by polyethylene/ LSZH jacket. The sub unit consists of 1-24 fibers placed inside buffer tubes filled with gel.

Fiber Count	Number of Fibers per tube	Dimension (mm)	Cable Weight (kg/km)	Tensile Strength (N)
2-12F	12	6.0x12.0	85.0	800

Technical Details

Environmental Specifications (Temperature)

Operation and Storage: -30 C° to +70°C

Installation: -30°C to +70°C

Standards

IEC 60793 & 60794

Features

Excellent bending performance

Light weight

Facilitates flexible installations

Applications

Designed to run from the distribution point to the subscriber.

Product Types

Available with all kinds of Single Mode and Multimode fibers.

Length option of 0.5, 1.0, 2.0 km.