

MAUNT®

M00002221

EPFU cable, 6-way, MM, OM4, 1.30mm, yellow, Emtelle



Description

EPFU cable, also known as Blown Fiber or Fibre Unit, has been a popular choice for various FTTH installations for almost 20 years. Blown fibre is equipped with a specially designed polymer sheath of which it is optimised for smooth blowing installations. Moreover, this cable is fully compatible with standard blowing equipment. The fibre module is user-friendly and easy to handle, making fibre stripping quick and easy. This fibre pan is equipped with 25 fibre beads as standard for better blowing results.

Brand

Emtelle

General data

Diameter

Weight (mass)

Breakout

Blowing distance

Minimum bending radius

Minimum bore

Colours

Packaging

Glass fibre types

Storage temperature

6-fold cable

1.3 mm

1.6 g/m

Normally 2 min for 3 m

Up to 2000 m depending on microduct size

65 mm

2.5 mm

Blue, Orange, Green, Red, Grey, Yellow

Fibreglass rosette in pan

MHT 2050

-20°C to +70°C



Installation temperature	-10°C to +50°C
Lifetime temperature	-20°C to +60°C
Attenuation at 20°C (dB/km)	0.40 dB/km max at 1310 nm to 1625 nm 0.30 dB/km max at 1550 nm 0.34 dB/km max at 1383 nm water peak
PMDQ (M= 20, Q=0.01%)	≤0.2 ps/(km) ^{0.5}

