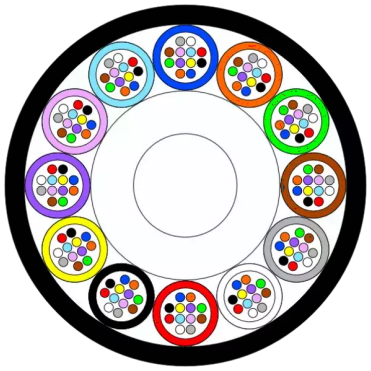
B-LITE LT - 微型软管电缆

MICROCABLE 12X12SM 200MM SP2007

Aginode Ref: Microcable 12x12SM 200µm SP2007 BLite LT

This compact cable is used for Access, Distribution, City Network and FTTx applications.It is designed to be quickly installed by blowing in micro-ducts.



STANDARDS

EN 187000
IEC 60794

Characteristics & Applications

- High blowing distance due to the excellent friction properties of the outer sheath
- Right balance between flexibility and rigidity
- Easy installation with mid span access possibility
- Central strength member reinforcement
- All dielectric design
- Waterproof structure

Construction

- Jelly filled microloose tubes containing coloured fibres
- Central FRP strength member
- Very Low friction outer sheath

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

Microcable 12x12SM 200µm SP2007

Characteristics

结构特性	
光纤类型	G657A1 - 200 µm
外护套	PA
不含金属	Yes
加强构件	FRP
结构类型	多束管
尺寸特性	
管数	12
近似重量	39 kg/km
光纤数	144
标称外径	6.6 mm
机械特性	
操作时最大拉力负载	20.0 daN
允许牵引负载	100 daN
耐挤压 (IEC 794-1-E3)	100 N/cm
使用特性	
操作温度，范围	-30...60 °C
存储温度范围	-40...70 °C
安装类型	户外 - 可吹缆的微管
环境安装温度，范围	0...40 °C
敷设时弯曲系数	20 (xD)

文件

White Paper Microblown Cable pdf — 1.94 MB 下载

销售和交付信息

Standard Marking

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

Aginode - FIBRE OPTIC CABLE - SPxxxx - XX*YY - FB - TN - metric

XX = Fibre Count
YY = Fibre Type
FB = Produced in Frameries, Belgium
TN = Traceability Number

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.