B-LITE LT - 微型软管电缆



这种紧凑型电缆用于接入、分配、城市网络和 FTTx 应用。
其设计可通过在微型管道内吹气实现快速安装。

特点和应用

- 外壳摩擦系数低，可长距离吹塑
- 刚柔并济
- 由于简化了光纤接入，因此安装简便
- 中央载体加固
- 全绝缘设计
- 水密结构

结构

- 充满密封果冻和彩色纤维的微型软管
- 中央加固元件
- 摩擦系数极低的外护套

STANDARDS

EN 187000
IEC 60794

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.

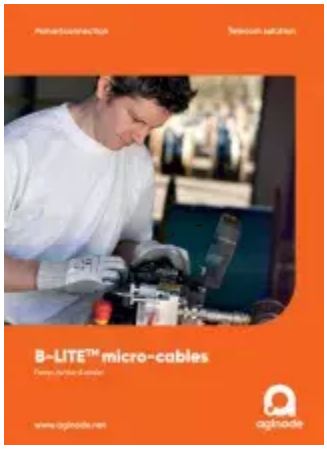
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CHARACTERISTICS

结构特性	
结构类型	多束管
光纤类型	SM
不含金属	Yes
外护套	HDPE
加强构件	FRP
尺寸特性	
标称外径	5.3 mm
光纤数	48
管数	4
使用特性	
环境安装温度，范围	0...40 °C
安装类型	户外 - 可吹缆的微管
存储温度范围	-40...70 °C

Resources

图书馆文件



PDF - 4.16 MB

B-LITE™ micro-cables

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销售和交付信息

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标准标记

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

XX = 光纤数量
YY = 光纤类型
FB = 比利时 Frameries 生产
TN = 可追溯性编号

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Product list

	Aginode ref.	Country ref.	Name	光纤类型	标称外径	光纤数	管数	直径精度
	Microcable 4x12SM SP2003 BLite LT	-	Microcable 4x12SM SP2003	SM	5.3 (mm)	48	4	
	Microcable 2x12SM SP2003 BLite LT	-	Microcable 2x12SM SP2003	SM (G657.A1)	5.3 (mm)	24	2	
	Microcable 1x12SM SP2003 BLite LT	-	Microcable 1x12SM SP2003	SM (G657.A1)	5.3 (mm)	12	1	
	Microcable 12x12SM SP1913 BLite LT	-	Microcable 12x12SM SP1913 BLite LT	SM	7.6 (mm)	144	12	
	Microcable 24x12SM SP1954 BLite LT	-	Microcable 24x12SM SP1954	SM (G657.A1)	9.3 (mm)	288	24	
	Microcable 8x24SM SM 200µm SP1895 BLite LT	-	微型电缆 8x24SM SM 200µm SP1895 BLite LT	G657A1 - 200 µm	6.55 (mm)	192	8	
	10571489	-	Microcable 8x12SM SP2004	SM	6.2 (mm)	96	8	
	10571488	-	Microcable 6x12SM SP2003	SM	5.3 (mm)	72	6	
	Microcable 12x12SM 200µm SP2007 BLite LT	-	Microcable 12x12SM 200µm SP2007	G657A1 - 200 µm	6.6 (mm)	144	12	
	Microcable 6x12SM SP990	-	Microcable 6x12SM SP990	SM	5.7 (mm)	72	6	
	B-Lite LT 200 8x24SM G657A1LL SP1895 COLT	-	Nanocable 8x24SM SM 200µm SP1895	G657A1 - 200µm Low Loss	6.55 (mm)	192	8	
	SP2008	-	Microcable 6X24 G.657.A1 200µm SP2008 BLite LT	G657A1 - 200 µm	5.7 (mm)	144	6	

= Make to order, = In Stock

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