

ADSS - Loose tube cables

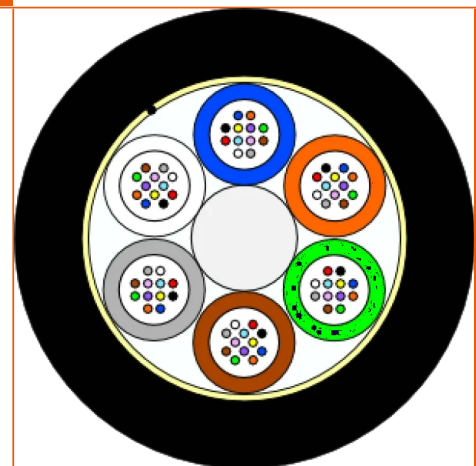
This cable is used for Access, Distribution, City Network and FTTx applications. It is designed to be installed on poles and can be also installed in duct..

Characteristics & Applications

- Aramid yarns armouring
- Central strength member reinforcement
- All dielectric design
- Waterproof dry core structure
- Small size ADSS design to minimize the effect of ice and wind

Construction

- Jelly filled tubes containing coloured fibres
- Central FRP strength member
- Aramid yarns armouring
- HDPE outer sheath



STANDARDS

EN 187000
IEC 60794

ADSS - Loose tube cables

CHARACTERISTICS

结构特性

光纤类型	SM
外护套	HDPE
加强构件	FRP
结构类型	松套管

尺寸特性

管数	6
光纤数	72

使用特性

操作温度, 范围	-30...70 °C
存储温度范围	-40...70 °C
安装类型	架空 - 自承式
环境安装温度, 范围	0...40 °C
敷设时弯曲系数	20 (xD)

销售和交付信息

Standard Marking

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

XX = Fibre Count

YY = Fibre Type TN = Traceability Number

Product list

	Aginode ref.	Country ref.	Name	光纤类型	外护套	光纤数	管数
☎		-	Aerial Loose Tube cable 6x12SM SP1562	SM	HDPE	72	6
☎		-	Aerial Loose Tube cable 4x4SM SP1547	SM	HDPE	16	4
☎		-	Aerial Loose Tube cable 6x6SM SP1709	SM	HDPE	36	6
☎		-	Aerial Loose Tube cable 4x12SM SP1555	SM	HDPE	48	4
☎		-	Aerial Loose Tube cable 8x12SM SP1514	SM	HDPE	96	8
☎		-	Aerial Loose Tube cable 12x12SM SP1561	SM	HDPE	144	12
☎		-	Aerial Loose Tube Cable 10x12SM SP1912	SM	Anti-tracking	120	10
☎		-	Aerial Loose Tube Cable 6x12SM SP1912	SM	Anti-tracking	72	10
☎		-	Aerial Loose Tube cable 2x12SM SP1562	SM (G657.A1)	HDPE	24	2
☎		-	Aerial Loose Tube cable 4x12SM SP1562	SM (G657.A1)	HDPE	48	4

☎ = Make to order, 🏠 = In Stock

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