

Aerial Drop Cable

This cable is designed for subscriber connections in terminal part. It's suitable for aerial installation.

Characteristics & Applications

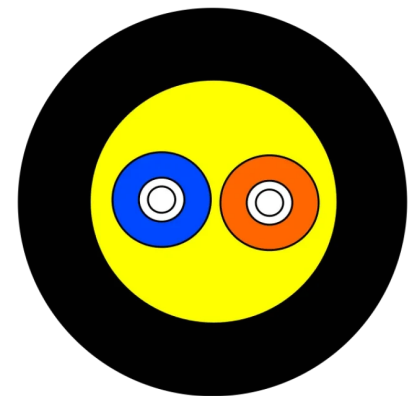
- Compact cable
- All dielectric design
- UV resistant
- Waterproof structure
- Compatible with fitting accessories

Fibre type

- The cable is available with different fibre types.

Construction

- Tight or micro bundle design
- Reinforcements for aerial applications
- UV resistant outersheath



STANDARDS

IEC 60794

Aerial Drop Cable

EIGENSCHAFTEN

Konstruktionsmerkmale

Fasertyp

SM (G657.A1)

Abmessungsmerkmale

Anzahl der optischen Fasern, Bereich

1...12

Verkauf & Lieferung Informationen

Standard Marking

Aginode - FIBRE OPTIC CABLE - SPxxxx - XXxYY - FB - TN - metric













XX = Fibre Count



YY = Fibre Type

FB = Frameries, Belgium (manufacturing place)

TN = Traceability Number

Product list

Aginode ref.	Country ref.	Name	Fasertyp	Anzahl der optischen Fasern
	-	ULW Drop Cable SP2059 1-12xSM	SM (G657.A1)	
	-	Drop Cable 2 fibre SP1937	SM (G657.A1)	2
	-	Drop Cable 1fibre SP1953	SM (G657.A2)	1
	-	ULW Drop Cable 1 fibre SP2059	SM (G657.A2)	1
 Drop Cable 1fibre SP1869	-	Drop Cable 1fibre SP1869	SM (G657.A1)	1
	-	Drop Cable (1 - 4 fibres) SP1799	SM	4
	-	Drop Cable (6 - 12 fibres) SP1799	SM	12
 SP2069	-	Falkabel Dual In/Outdoor 1xSM SP2069	SM (G657.A2)	1
	-	Drop Cable 1fibre SP1892	SM	2
	-	Drop Cable (2 - 4 fibres) SP1952	SM (G657.A2)	1
	-	Drop Cable 4 fibres SP1952	SM	4
 Drop Cable 1 fibre SP1952_B	-	Drop Cable (2 - 4 fibres) SP1952	SM (G657.A2)	1

 = Make to order,  = In Stock

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