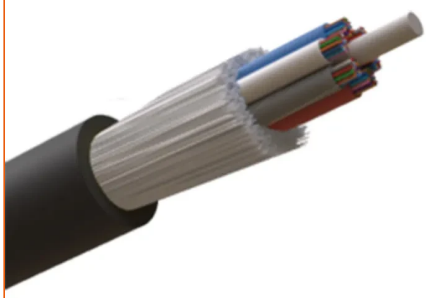
UPSKY™ preterminated cable singlemode & multimode

- Single-mode and multimode fibres in the same cable
- 24/48/72 fibres
- Hight mechanical resistance
- Supplied with UPSKY™ BOX L/XL connector block



UPSKY™

Design

- Small diameter cable
- Dielectric and non-polarized
- UV-resistant
- Waterproof

Installation

- Indoor and outdoor
- LSZH-FR

Environmentally friendly

- Eco-designed
- PEP Eco Passport
- Available upon request

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CHARACTERISTICS

Construction characteristics	
Colour	Black
Outer sheath	LSZH-FR
Construction type	Multitube with strenght member
Fibre optic type	SM G657 A2 or OM3
Additional strength member	Glass yarn
Dimensional characteristics	
Approximate weight	85 kg/km
Cable Diameter	8.9 mm
Mechanical characteristics	
Mechanical resistance to impacts	5N.m
Crush resistance	100daN/cm kg/cm
Maximum Pulling Tension	200daN (80 daN) kN
Usage characteristics	
Minimum static operating bending radius	178 mm
Storage temperature, range	-40...70 °C
Installation type	Indoor/Outdoor
Installation temperature, range	0...40 °C
Operating temperature flexing, range	-40...70 °C

Product list

Aginode ref.	Country ref.	名前	Additional strength member	Colour	Fibre optic type	Number of optical fibres
13200648	-	UPSKY™ preterminated cable 72 LC (48MM + 24SM) / 80m	Glass yarn	Black	SM G657 A2 or OM3	72
13200649	-	UPSKY™ preterminated cable 72 LC (48MM + 24SM) / 50m	Glass yarn	Black	SM G657 A2 or OM3	72
13200650	-	UPSKY™ preterminated cable 24 LC (16MM + 8SM) / 100m	Glass yarn	Black	SM G657 A2 or OM3	24

= Make to order, = In Stock