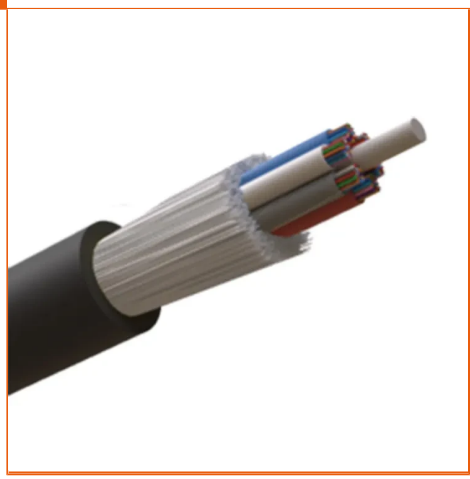
# UPSKY™ preterminated cable singlemode & multimode

**UPSKY™ PRETERMINATED CABLE 72 LC (48MM + 24SM) / 80M**



**Aginode Ref:** 13200648

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

### 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

*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.*

# UPSKY™ preterminated cable 72 LC (48MM + 24SM) / 80m

## Eigenschaften

| | |
|---|---|
| **Konstruktionsmerkmale** | |
| Farbe | Schwarz |
| Außenmantel | LSZH-FR |
| Leitungsaufbau | Multitube with strenght member |
| Fibre optic type | SM G657 A2 or OM3 |
| Additional strength member | Glass yarn |
| **Abmessungsmerkmale** | |
| Nettogewicht ca. | 85 kg/km |
| Anzahl der optischen Fasern | 72 |
| Kabeldurchmesser | 8.9 mm |
| **Mechanische Eigenschaften** | |
| Mechanische Festigkeit gegen Schläge | 5N.m |
| Querdruckwiderstand (EN 187 000) | 100daN/cm kg/cm |
| Maximum Pulling Tension | 200daN (80 daN) kN |
| **Anwendungsmerkmale** | |
| Mindestbiegeradius bei statischem Einsatz | 178 mm |
| Lagertemperatur, Bereich | -40...70 °C |
| Art der Installation | Indoor/Outdoor |
| Umgebungstemperatur, Bereich | 0...40 °C |
| Betriebstemperatur bewegte Anwendung | -40...70 °C |

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