# Minikabel mit verseilten Bündeladern



Kompakte Minikabel für FTTx Anwendungen.

Konzipiert für das Einblasen in Rohranlagen/Microducts

## Eigenschaften

- Hohe Einblaslängen durch geringen Reibungskoeffizienten des Außenmantels
- Optimierte Kabelsteifigkeit bei gleichzeitiger Flexibilität
- Einfache Installation
- Zentrales Verstärkungselement aus GFK
- Metallfrei
- Wasserdicht

## Aufbau

- Gelgefüllte Bündeladern mit gefärbten Glasfasern
- Zentrales Stützelement aus GFK
- Außenmantel aus PE mit geringem Reibungskoeffizienten
- Quellfähige Elemente
- Reißfaden

## STANDARDS

EN 187000
IEC 60794

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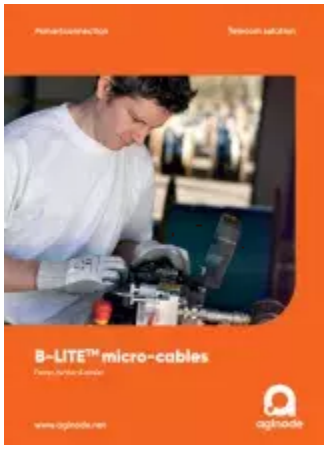
# Minikabel mit verseilten Bündeladern

## EIGENSCHAFTEN

| | |
|---|---|
| **Konstruktionsmerkmale** | |
| Leitungsaufbau | Multitube |
| Fasertyp | SM |
| Metallfrei | Yes |
| Außenmantel | PE HD |
| Zugentlastungselement | FRP |
| **Abmessungsmerkmale** | |
| Außendurchmesser, nom. | 5.3 mm |
| Anzahl der optischen Fasern | 48 |
| Anzahl der Bündel | 4 |
| **Anwendungsmerkmale** | |
| Umgebungstemperatur bei Verlegung, Bereich | 0...40 °C |
| Art der Installation | Outdoor - Microduct blowable |
| Lagertemperatur, Bereich | -40...70 °C |

## Resources

## Library Documents




PDF - 4.16 MB
B-LITE™ micro-cables
Herunterladen

## Verkauf & Lieferung Informationen

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# Standard Marking

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

XX = Fibre Count
YY = Fibre Type
FB = Produced in Frameries, Belgium
TN = Traceability Number

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# Product list

| | Aginode ref. | Country ref. | Name | Fasertyp | Außendurchmesser, nom. | Anzahl der optischen Fasern | Anzahl der Bündel | Präzision des Durchmessers |
|---|---|---|---|---|---|---|---|---|
| | 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 | - | Mikrokabel 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 | - | Mikrokabel 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 | - | Mikrokabel 6x12 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 | - | Mikrokabel 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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