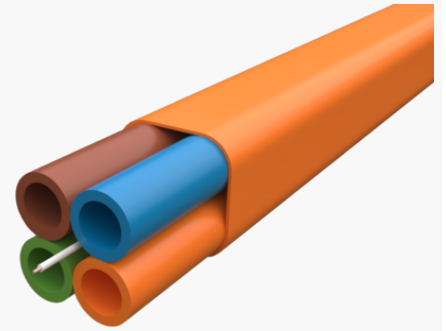


| | |
|--------------|---|
| Product name | 4way 7/3,5mm Orange + OREANGE+tracingw 400 mtr/dr |
| Product code | 2821996 |
| Product type | DBB 7/3,5 inkl/lyttetråd |
| GTIN | 7070701374109 |
| ETIM-Class | EC001474 |



Measurements

| | |
|--------|----------|
| Length | 16 mm |
| Height | 16 mm |
| Width | 1 000 mm |
| Weight | 70 g |

Technical Specifications - Single Ducts

| | |
|---------------------------|------------|
| Duct Type | 7/3.5 |
| Outer Diameter | 7 mm |
| Outer Diameter Tolerance | +/- 0.1 mm |
| Inner Diameter | 3,5 mm |
| Inner Diameter Tolerance | +/- 0.1 mm |
| Min Bending Radius | 70 mm |
| Max Install Tensile Force | 389 N |

Technical Specifications - Bundle

| | |
|-----------------------------|--------|
| Bundle Type | 4-way |
| Sheath Colour (Bundle) | Orange |
| Sheath Thickness | 2 mm |
| Bundle Dimensions | 16x16 |
| Min Bending Radius (Bundle) | 160 mm |

| | |
|------------------------------------|----------|
| Max Install Tensile Force (Bundle) | 1560 N |
| Tracing Wire (Cu with D=0,8mm) | Yes |
| weight | 70 kg/km |

Mechanical Characteristics

| | |
|---|-----------------------------|
| Temperature ranges for installation | -15°C - +50°C |
| Temperature ranges for Operation | -45°C - +70°C |
| Temperature ranges for transport and storage | -45°C - +70°C |
| Pressure Withstand (IEC 60794-1-22, Method F13) | iec 60794-1-22, method f13 |
| Pressure Withstand (IEC 60794-1-22, Method F13) | iec 60794-1-22, method f13 |
| Pressure Withstand (EN 50411-6-1:2011 Annex B) | en 50411-6-1:2011 annex b |
| Tensile performance (IEC 60794-1-21, Method E1) | iec 60794-1-21, method e1 |
| Kinking (IEC 60794-1-21, Method E10) | iec 60794-1-21, method e10 |
| Crush (IEC 60794-1-21, Method E3A) | iec 60794-1-21, method e3a |
| Impact (IEC 60794-1-21, Method E4) | iec 60794-1-21, method e4 |
| Bending (IEC 60794-1-21, Method E11B) | iec 60794-1-21, method e11b |
| Repeated bending (IEC 60794-1-21, Method E6) | iec 60794-1-21, method e6 |
| Coefficient of Friction (IEC 62470) | iec 62470 |
| Outdoor exposure/UV-stability (Months) | 24 |
| ESCR Test (ASTM D1693) | astrm d1693 |