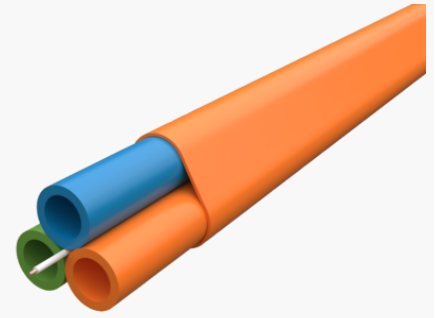


Product name	3way 7/3,5mm Orange + OREANGE+tracingw 500mtr/dr
Product code	2821637
Product type	DBB 7/3,5 inkl/lyttetråd
GTIN	7070701368030
ETIM-Class	EC001474



Measurements

Length	1000 mm
Height	13 mm
Width	16 mm
Weight	55 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	390 N
Inner clearance test (of ID)	85 %
Blowing pressure	50 Bar

Technical Specifications - Bundle

Bundle Type	3-way
Tube Colour Sequence	EIA/TIA-598A
Sheath Colour (Bundle)	Orange

Sheath Thickness	2 mm
Bundle Dimensions	13×16
Min Bending Radius (Bundle)	140 mm
Max Install Tensile Force (Bundle)	1 200 N
Tracing Wire (Cu with D=0,8mm)	Yes
weight	55

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)	astm d1693