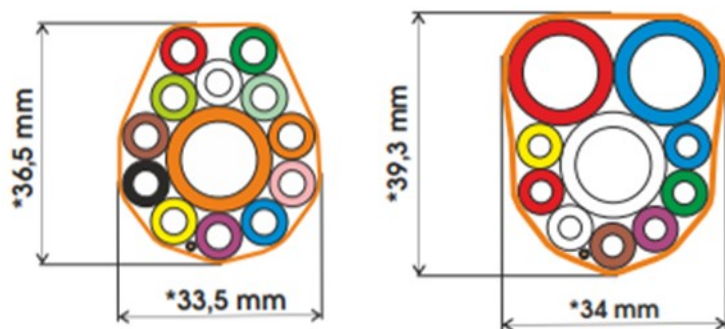


Multiduct DB Yx16/12+Yx7/3.5



Ordering information

Part number	E-number	Description
41P-01-39P-12OR	5045060	EuroLAN DUCT DB 1X16/12+12X7/3.5
41P-03-39P-07GR	5045061	EuroLAN DUCT DB 3X16/12+7X7/3.5

- ✓ EuroLAN micro ducts for direct burial in ground
- ✓ With copper trace wire
- ✓ Multiduct are over-heated by foil from HDPE. Access to microducts is easy because of thin sheath, which is not attached to microducts.

Technical information

Parameter	Value	
	1X16/12+12X7/3.5 (2500m)	3X16/12+7X7/3.5 (2000m)
Max dimension of cross section	36,5mm	39,3mm
Min dimension of cross section	30,6mm	34mm
Sheath thickness	0,80mm	0,80mm
Weight	517kg/km	567kg/km
Transport and storage temperatures	From -40°C to +70°C	From -40°C to +70°C
Installation temperatures	From -10°C to +50°C	From -10°C to +50°C
Operating temperatures	From -40°C to +70°C	From -40°C to +70°C
Installation tensile force	Max 5830 N	Max 6180N
Minimum bending radius	365mm	393mm
Outdoor exposure limit Europe	Max 12 months	CWS 103-2015
Drum size	Flange Ø 2250mm Width 1100mm Shaft hole Ø 82mm Weight appr 1670kg	Flange Ø 2250mm Width 1120mm Shaft hole Ø 82mm Weight 1470 kg

* Informative value