

YYSch



Application

In telecommunications equipment and related facilities, especially for connecting stations with the central unit. For laying indoor, outdoor use is limited. As transmission line in power systems not permitted.

The materials used are free from silicon and cadmium and free from varnish damaging sustances.

Standards

acc. to factory standard,
fire testing acc. to EN 60332-1-2

CE = The product is conformed with the EC Low-Voltage Directive 2014/35/EU.

Construction

Inner Conductor	bare, solid copper conductor 0,6 mm
Core Insulation	Polyvinyl chloride (PVC)
Core Color	colored (ÖVE K 50)
Outer Insulation Material	Polyvinyl chloride (PVC)

Technical Data

Nominal Voltage	U_0/U : 0 /65 V
Nominal Volatage DC	U_0/U : 0 /0
Test Voltage	500 V
Bending Radius fixed (xD)	5
Operating Temperature solid	-40 °C bis 70 °C
Operating Temperature moving	-5 °C bis 50 °C
Fire Classes	Eca

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Prod. Nr. Prod. Nr.	Dimensions Dimensions	Color Color	Weight (kg/km) Weight (kg/km)	Outer-Diameter (mm) Outer-Diameter (mm)
02904001	2 x 0,6	slonovina - ivory	15.0	3.0
02904002	3 x 0,6	slonovina - ivory	18.0	3.2
02904003	4 x 0,6	slonovina - ivory	21.0	3.4
02904004	5 x 0,6	slonovina - ivory	26.0	3.7
02904005	6 x 0,6	slonovina - ivory	31.0	4.0
02904006	10 x 0,6	slonovina - ivory	53.0	6.0
02904007	16 x 0,6	slonovina - ivory	75.0	6.8
02904008	26 x 0,6	slonovina - ivory	110.0	8.2