

F-vYDvY



Application

For data transmission in telecommunications equipment where no high requirements regarding transmission rates have to be met and as modem cable. Suited for stationary indoor laying.

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

Standards

acc. to ÖVE K50 (1984),
self-extinguishing acc. to EN 50265-2-1, IEC 60332-1

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

Construction

Inner Conductor	tinned solid copper wire
Core Insulation	Polyvinyl chloride (PVC)
Core Color	acc. ÖVE K 140
Shielding	Aderbewicklung mit Folie
Overall Shielding	Drallschirm aus verzinnnten Kupferdrähten
Outer Insulation Material	Polyvinyl chloride (PVC)

Technical Data

Nominal Voltage	U_0/U : 0 /300 V
Nominal Volatage DC	U_0/U : 0 /0
Test Voltage	500 V
Bending Radius fixed (xD)	15
Operating Temperature solid	-40 °C bis 70 °C
Operating Temperature moving	-5 °C bis 70 °C
Fire Classes	Eca

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Prod. Nr.	Dimensions	Color	Weight (kg/km)	Outer-Diameter (mm)
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02907001	4 x 0,5/1	žltá - yellow	30.0	3.5