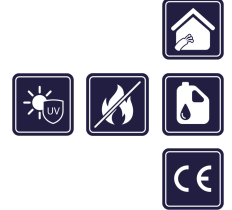




USE OF CABLE

high-flexible lift control cable with supporting element for medium mechanical stress. Suitable for dry and humid rooms.



SPECIAL FEATURES

- free from lacquer damaging substances (during production)

REMARKS

- conform to RoHS
- conform to 2014/35/EU-Guideline ("Low-Voltage Directive") CE.

PRODUCT INFORMATION

Conductor material:	Bare copper strand
Conductor class:	Acc. to DIN VDE 0295 class 5 resp. IEC 60228 class 5
Core insulation:	PVC
Core identification:	Acc. to VDE 0293 white with black numerals with GNYE
Overall stranding:	Cores stranded in layers
Outer sheath:	PVC
Sheath colour:	Black, RAL 9005
Rated voltage:	U ₀ /U: 300/500 V
Testing voltage:	2 kV
Conductor resistance:	Acc. to DIN VDE 0295, table 3
Current-carrying-capacity:	Acc. to DIN VDE 0298-4
Min. bending radius fixed:	15 x d
Min. bending radius moved:	15 x d
Operat. temp. fixed min/max:	-15 °C / +70 °C
Operat. temp. moved min/max:	-15 °C / +70 °C
Burning behavior:	Self-extinguishing and flame retardant acc. to IEC 60332-1
Suspension height:	Max. 60 m
Standard:	Similar to DIN VDE 0250

ITEM OVERVIEW

Product No.	Dimension [n x mm ²]	Outer-Ø [mm]	Cu-Index [kg/km]	Weight [kg/1.000]	sheath colour	Variant
3001814	9 G 1	14,2	86,40	346,00	black	V1: KYSTY-MR-JZ
3001815	12 G 1	16,0	115,20	346,00	black	V1: KYSTY-MR-JZ
3001816	18 G 1	16,0	172,80	395,00	black	V1: KYSTY-MR-JZ
3001817	24 G 1	19,0	230,40	537,00	black	V1: KYSTY-MR-JZ
3001818	30 G 1	21,4	288,00	657,00	black	V1: KYSTY-MR-JZ
3001826	36 G 1	24,0	345,60	820,00	black	V1: KYSTY-MR-JZ