



Lift2TY

Lift control PVC cable with supporting element

Konstrukce

- Fine stranded bare copper conductor according to DIN VDE 0295, IEC 60228 cl. 6
- Special PVC insulation
- Cores color coding to DIN VDE 0293
- Green-yellow earth core
- Supporting tensile organ with 2 outer steel supporting elements
- Cores stranded in layers with optimal lay length
- In multi-layer versions layers separated with tape with supporting function
- Special PVC sheath, color black
- Self-extinguishing and flame resistant PVC, according to DIN VDE 0482-332-1-2/ IEC 60332-1-2

Použití

These control and supply cables are designed for lifts and hoists. A special attention given to materials and production makes these cables suitable even for extreme conditions. Lift2TY cable proved to be ideal cable for application in conveyor systems and manual control units. Outer steel supporting elements can be separated without damaging the cable insulation.

Technická data

- Lift control cable with strain supporting element
- Insulation and sheath of special PVC compound according to DIN VDE 0250
- Temperature range flexing from -15°C to +70°C; fixed from -40°C to +70°C
- Max. conductor temperature under load +70°C
- Nominal voltage U_0/U 300/500V
- Test voltage a.c. 3000 V
- Free suspension height up to 50 m
- Minimum bending radius approx. 10 x cable diameter

Popis produktu

Note:

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

