

YMLCM



Application

Installation in dry and wet rooms as interconnection cable for frequency and studio technique.

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

Standards

acc. to factory standard,
self-extinguishing and flame retardant acc. to DIN EN 60332-1-2, IEC 60332-1

Construction

- Inner Conductor** fine-stranded bare copper acc. DIN VDE 0295 cl. 5 / IEC 60228 cl. 5
- Core Insulation** polyvinylchlorid (PVC)
- Stranding Elements** cores stranded in layers
- Shielding** tinned copper braid
- Inner Sheath Material** polyethylen compound (PE)
- Outer Insulation Material** PVC

Technical Data

Nominal Voltage	U_0/U : 0 / 0
Nominal Volatage DC	U_0/U : 0 / 0
Test Voltage	800 V
Bending Radius fixed (xD)	4
Operating Temperature solid	-20 °C bis 70 °C
Operating Temperature moving	-5 °C bis 70 °C

Application

Installation in dry and wet rooms as interconnection cable for frequency and studio technique.

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

Standards

acc. to factory standard,
self-extinguishing and flame retardant acc. to DIN EN 60332-1-2, IEC 60332-1

Construction

- Inner Conductor** fine-stranded bare copper acc. DIN VDE 0295 cl. 5 / IEC 60228 cl. 5
- Core Insulation** polyvinylchlorid (PVC)
- Stranding Elements** cores stranded in layers
- Shielding** tinned copper braid
- Inner Sheath Material** polyethylen compound (PE)
- Outer Insulation Material** PVC

Technical Data

Nominal Voltage	U_0/U : 0 / 0
Nominal Volatage DC	U_0/U : 0 / 0
Test Voltage	800 V
Bending Radius fixed (xD)	4
Operating Temperature solid	-20 °C to 70 °C
Operating Temperature moving	-5 °C to 70 °C

Prod. Nr. Prod. Nr.	Dimensions Dimensions	Color Color	Weight (kg/km) Weight (kg/km)	Outer-Diameter (mm) Outer-Diameter (mm)
03113001	2 x 0,75	černá - black	100.0	6.9
03113002	3 x 0,75	černá - black	120.0	7.4
03113003	4 x 0,75	černá - black	135.0	7.9
03113006	5 x 0,75	černá - black	125.0	8.9