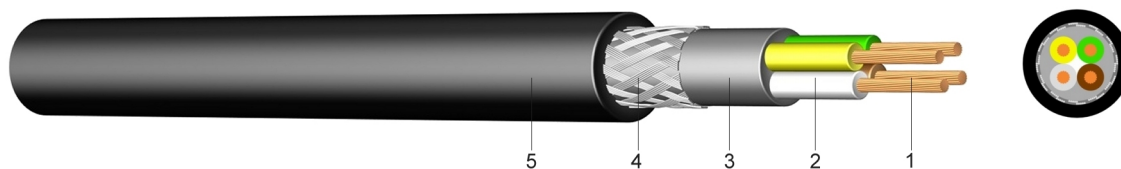


YMLCM

Plastic Insulated Low-Frequency Cable with Copper Braiding

Application:

To be installed in dry and humid rooms as termination and connection cable in the low-frequency and studio technology.



Construction:

- 1 fine-stranded bare copper
- 2 core insulation of polyvinylchloride (PVC)
- 3 inner sheath
- 4 braid of bare copper wires
- 5 outer sheath of polyvinylchloride (PVC), black

Standards:

DIN EN 60228 class 5 (construction)
in according to DIN 47100 or factory standard (core identification)

Technical data:

Nominal voltage U ₀ /U		[V]	350
Test voltage		[V] _{Ac}	800
Temperature range	in motion		+5°C till +50°C
Flammability	standard		EN 60332-1-2
Conductor resistance	max.	[Ohm/km]	26,0
Mutal capacitance	max.	[nF/km]	130

Number of cores and nominal cross section mm ²	Copper figure kg/km	Overall diameter appr. mm	Weight appr. kg/km
2 x 0,75	28,8	6,9	70
3 x 0,75	48,0	7,4	90
4 x 0,75	57,6	7,9	110