

# LSZ-XY



## Application

As connecting cable in speaker systems.

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

## Standards

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

## Construction

**Inner Conductor** bare copper fine wire, or extrafine wire  
acc. to DIN VDE 0295

**Core Insulation** special polyvinylchlorid compound  
(PVC)

**Stranding Elements** cores parallel

## Technical Data

|                                     |                      |
|-------------------------------------|----------------------|
| <b>Nominal Voltage</b>              | $U_0/U$ : 200 /300 V |
| <b>Nominal Volatage DC</b>          | $U_0/U$ : 0 /0       |
| <b>Test Voltage</b>                 | 2000 V               |
| <b>Bending Radius fixed (xD)</b>    | 0                    |
| <b>Operating Temperature solid</b>  | 0 °C bis 0 °C        |
| <b>Operating Temperature moving</b> | -5 °C bis 70 °C      |

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| Prod. Nr.<br>Prod. Nr. | Option<br>Option | Dimensions<br>Dimensions | Color<br>Color                    | Weight (kg/km)<br>Weight (kg/km) | Outer-Diameter (mm)<br>Outer-Diameter (mm) |
|------------------------|------------------|--------------------------|-----------------------------------|----------------------------------|--------------------------------------------|
| 00307034               |                  | 2 x 0,35                 | black/red - black/red             | 18.0                             |                                            |
| 00307025               |                  | 2 x 0,5                  | black/red - black/red             | 22.0                             |                                            |
| 00307024               |                  | 2 x 0,5                  | transparentne - transparent       | 22.0                             |                                            |
| 00307001               |                  | 2 x 0,75                 | black/red - black/red             | 26.0                             |                                            |
| 00307002               |                  | 2 x 0,75                 | transparentne - transparent       | 26.0                             |                                            |
| 00307013               |                  | 2 x 1                    | black/yellow - black/yellow       | 34.0                             |                                            |
| 00307010               |                  | 2 x 1,5                  | čierna/modrá - black/blue         | 41.0                             |                                            |
| 00307020               |                  | 2 x 1,5                  | transparent/red - transparent/red | 41.0                             |                                            |
| 00307011               |                  | 2 x 2,5                  | black/red - black/red             | 60.0                             |                                            |
| 00307005               |                  | 2 x 2,5                  | transparent/red - transparent/red | 60.0                             |                                            |
| 00307026               |                  | 2 x 2,5                  | black/yellow - black/yellow       | 60.0                             |                                            |
| 00307012               |                  | 2 x 4                    | black/red - black/red             | 80.0                             |                                            |
| 00307031               |                  | 2 x 4                    | transparentne - transparent       | 80.0                             |                                            |
| 00307008               | HF               | 2 x 10                   | transparentne - transparent       | 250.0                            |                                            |
| 00307017               |                  | 2 x 10                   | transparentne - transparent       | 250.0                            |                                            |