KLOTZ LSC..15FYS – Professional speaker multicore cable with 2 or 4 channels

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LSC815FYS

Four-channel version
with eight 1.5 mm² conductors

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With the LSC..15FYS, KLOTZ AIS introduces a professional speaker multicore cable specifically developed to meet the demands of modern multi-channel amplifier systems such as the L-Acoustics SC32. The cable combines rugged construction with excellent flexibility and ensures reliable signal transmission in demanding live sound and studio applications.

Extra-fine stranded conductors made from high-purity copper and a particularly short lay length ensure exceptional flexibility and easy coiling on cable drums. In the eight-core version, the conductors are stranded around a central filler, which further stabilises the cable structure and ensures uniform bending characteristics. This makes the LSC..15FYS ideal for mobile applications where cables are frequently deployed, coiled and uncoiled.

The speaker multicore cable remains highly flexible even in cold conditions. At temperatures as low as -20 °C, it stays supple and easy to deploy, coil and transport. The durable PVC outer jacket provides reliable protection against mechanical stress in everyday stage use and contributes to a long service life.

The new KLOTZ LSC..15FYS is available in two configurations: a two-channel version with four 1.5 mm² conductors (LSC415FYS) and a four-channel version with eight 1.5 mm² conductors (LSC815FYS).

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LSC415FYS

Two-channel version
with eight 1.5 mm² conductors

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