

Professional DMX looms with XLR 5p. by KLOTZ



Even with a low number of channels, wiring with individual cables quickly becomes confusing. The highly flexible multi-channel looms by KLOTZ finally put an end to cable chaos! The 4-channel and 8-channel DMX looms of the SCD series are equipped with high-quality XLR 5p. plugs by KLOTZ and ensure stable signal transmission and perfect overview.

The individual cables at the splice are surrounded by a high-strength braided sleeving with self-extinguishing properties and a correspondingly wide temperature range (-70 °C to +150 °C). For a perfect overview, the individual lines per channel are marked with printed shrink tubing. In addition, the DMX Looms are provided with transparent heat-shrink tubing on both sides for individual cable labelling.

DMX looms of the SCD series use the highly flexible OmniWIRE multicore with spiral shield and supple PVC jacket as cable. Therefore they're also ideally suited for mobile use. The DMX looms comply 100% with the digital AES/EBU standard (110 Ohm) and are therefore suitable for DMX control signals in accordance with the standard.

The DMX Looms of the SCD series are available in lengths of 3m, 6m and 9m - other lengths on request.

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