

KLOTZ - SUC Universal Looms for analogue and digital signals with laser engraved XLR 3p connectors

Posted on May 23, 2024



The new SUC Universal Looms are manufactured with the robust yet flexible KLOTZ DigiWire multicore cable and offer a choice of two, four or eight balanced audio wires with a conductor cross-section of 0.22 mm² (AWG 24). The SUC Universal Looms are therefore ideally suited for both digital and analogue signals - one loom for all applications.



The excellent layer stranding of the elements to the cable core maintains their structure even under high loads and an aluminium-coated foil (PiMF) effectively protects the individual pairs from electromagnetic interference. The black PVC outer jacket is very robust and yet offers pleasant flexibility.



The black chrome-plated XLR 3p plugs from KLOTZ are used as connectors. Channel labelling is applied using abrasion-resistant XLR laser engraving and is always clearly legible, even in dark surroundings.

The SUC Universal Looms are available in cable lengths from 1.5 m to 20 m.

