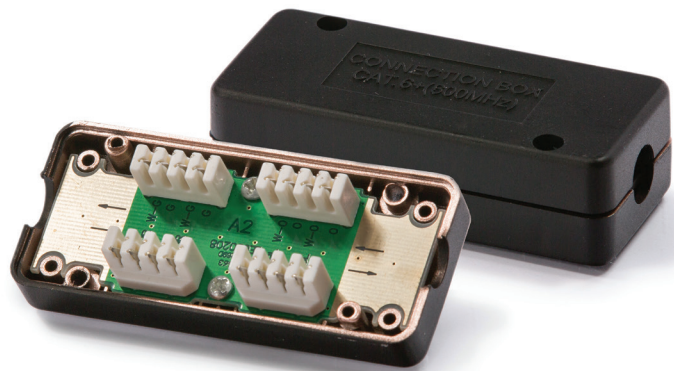


Connection module LSA

P/N: KE-AD-C61S

10 Gigabit	Cat. 6A system	600 MHz
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Features

- designed for reconnecting damaged Cat. 7_A, Cat. 7, Cat. 6_A, Cat. 6, Cat. 5E cables or, in case of necessity, to extend the link
- LSA terminals ensure connection of cables
- guarantees a bandwidth of 600 MHz
- performance category depends on specific topology and network configuration
- LSA Krone® tool is required for mounting

Application

- primary (Campus), secondary (Riser), tertiary (Horizontal)
- IEEE 802.3: 10BASE-T; 100BASE-T; 1000BASE-T; 10GBASE-T
- IEEE 802.5: 16 MB; ISDN; FDDI; ATM
- high bandwidth digital applications with low BER
- multimedia transmissions like digital and analog video and voice

Mechanical properties

Suitable for installing on cables	with solid wires from 0,40 mm to 0,64 mm (from AWG 26 to AWG 22) with outer diameter from 4,5 to 7,9 mm
Insulation resistance	500 MΩ min
Contact resistance	20 mΩ max
Current rating	1,5 A
Test voltage	1000 V @ 60 Hz/1min
Dimensions	83,7 x 37 x 23 mm