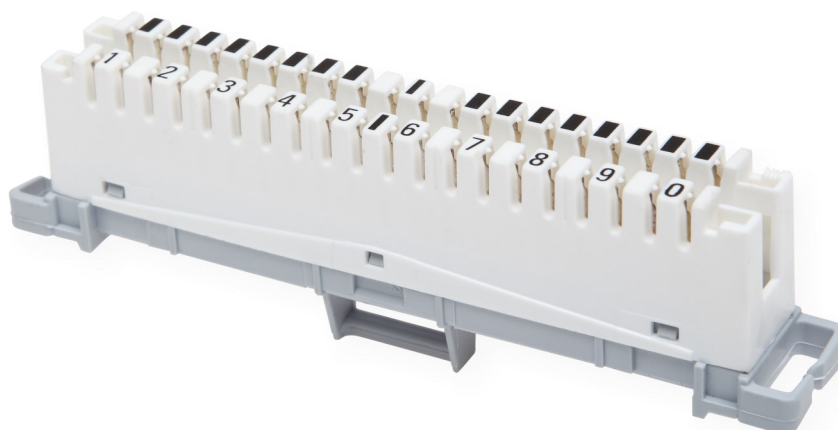


Product Information

BKT 10-Pair LSA Disconnection Module

Card No.: PI_11330868_01.18

A disconnection module for terminating multi-pair copper cables. It can terminate up to 10 pairs. Connectors of the transmission path made in compliance with the LSA standard. The structure of the electrically conductive element allows disconnecting a trunk side from a line side. Assembly elements allows mounting the disconnection module to the back mount frame or profile rods.



Features

- IDC LSA Connector
- Diameter of a Single Cable Core: $0.4 \pm 0.7\text{mm}$
- Diameter of a Single Cable Core with Insulation: $0.7 \pm 1.4\text{mm}$
- Insulation Resistance: minimum $105\ \text{m}\Omega$
- Contact Resistance: maximum $7\text{m}\Omega$
- Connector Resistance: maximum $3\text{m}\Omega$
- Insulation Resistance: minimum 2kV
- Electrically Conductive Material: silver-coated phosphor bronze
- Non-conductive Material: PBT
- Color: white

Standards

- EN 50173-1
- ISO/IEC 11801
- ANSI/TIA-568-C.2
- RoHS 2011/65/EU



Performance / Variants

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