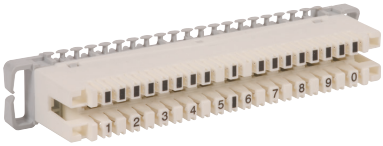
TL2 10DA LSA (907 996)



Series 2 for LSA technology for connecting 10 pairs each on the cable and routing side. Protection is provided between the disconnection contacts as soon as DRL components are plugged in. DPL 10 G3 arresters can also be plugged into the disconnection block.

Type	**TL2 10DA LSA**
Part No.	**907 996**
Enclosure material	PBT
Test standards	DIN 47608-1, -2
Approvals	compliance with DTAG TS 0272/96
Diameter of solid conductors	0.40-0.80 mm
Conductor diameter with insulation	0.70-1.50 mm
Contacting frequency for conductor diameters ≤ 0.65 mm	> 50 x
Contacting frequency for conductor diameters of 0.8 mm	≤ 50 x
Contact material	special brass
Contact surface	silver
Flame protection	UL 94 V-0
Insulation resistance	5x 10.000 Mohms
Volume resistance of IPC terminal	< 10 mohms
Electric strength	2 kV / 50 Hz

Masterdata	
Net weight	60 g/pc(s)
GTIN	4013364033535
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85369010

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

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: Tested • NEU: New • : Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component