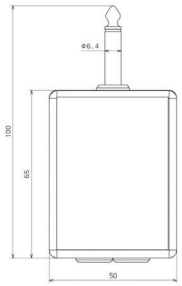
MA DCA LR LRM (767 136)

- Easy mechanical and electrical adaptation to HR, LR or XC test sockets
- Measuring impedance for maintenance tests on coupling systems with suitable µA meter
- Energised HR plug, insulated





Dimension drawing

Type	MA DCA LR LRM
Part No.	**767 136**
Dimensions	100 x 50 x 30 mm
Plug spacing	jack, 6.3 mm
Socket spacing	14 mm
Type of plug	1 jack
Type of test socket	2 sockets (Ø4 mm)
Standard	EN/IEC 61243-5 (DIN VDE 0682-415)
Temperature range	–25 °C ... +55 °C
Type of device	LR – LRM test adapter
Type of system	LR

Masterdata	
Net weight	65 g/pc(s)
GTIN	4013364081109
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	90309000

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