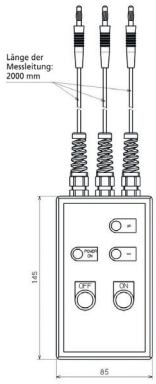
PV DCA PC LRM (767 132)

- Nominal voltages up to 45 kV / 50 Hz (three-phase systems)
- Indication by three separate LEDs





Dimension drawing

Type	PV DCA PC LRM
Part No.	**767 132**
Nominal voltage (U_N)	1 … 45 kV
Dimensions	145 x 85 x 32 mm
Measuring cables	3 measuring cables with multilam plug (Ø4 mm)
Length (measuring cable)	2000 mm
Indication threshold (LRM system)	5 V
Input impedance (LRM system)	2 MOhm
Standard	EN/IEC 61243-5 (DIN VDE 0682-415)
Temperature range	–25 °C … +55 °C
Type of device	Phase comparator
Type	Active indicator for verifying in-phase conditions on LRM test sockets
Application	For LRM test sockets with two HR-LRM test adapters
Indication	Visual
Type of system	LRM
Self-testing element	Yes

Masterdata	
Net weight	640 g/pc(s)
GTIN	4013364073005
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	90303320

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.