

PV DCA PC LRM (767 132)

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



Figure without obligation

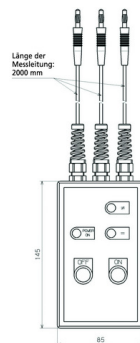


Figure without obligation

Type	PV DCA PC LRM
Part No.	767 132
Nominal voltage (U_N)	1 ... 45 kV
Frequency	50 Hz
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 MOhms
Standard	EN/IEC 61243-5 (DIN VDE 0682-415)
Temperature range	-25 °C ... +55 °C
Type of device	Phase comparator
Design	Active indicator for verifying in-phase conditions on LRM test sockets
Use	For LRM test sockets with two HR-LRM test adapters
Indication	Visual
Type of system	LRM
Self-testing element	Yes
Weight	640 g
Customs tariff number (Comb. Nomenclature EU)	90303320
GTIN	4013364073005
PU	1 pc(s)

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.