

Technical data sheet

Lightning strike counter

Item no. 5091722



Plastic

The LSC I+II lightning current meter measures and permanently saves pulse currents, together with the date and time. This ensures constant monitoring in order to notice if any lightning has struck the lightning protection system. Should this be the case, then the lightning protection system must be maintained according to VDE 0185-305 (IEC 62305).

- Saving and display of time and date
- Usable both inside and outside due to its protection class of IP65
- Cable clip for round conductor or flat conductor
- Direct mounting on the conductor or the PE conductor of the surge protection device
- Long lifespan of the internal lithium batteries
- LCD display
- Internal battery
- Tested according to VDE 0185-561-6 (IEC 62561-6)

Master data

Item no.	5091722
Type	LSC I+II
Description 1	Lightning current meter
Description 2	with date and time
Dimension	140x89x43
Material	Plastic
Smallest sales unit (VG)	1,00 Piece
Weight	32,50 kg/100 pc.

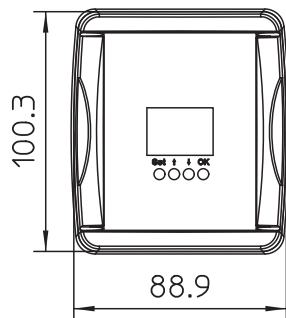
Technical data sheet

Lightning strike counter

Item no. 5091722



Technical data



Dimension	144x88x44 mm
Version	Evaluation unit
Number of sensors	1,00
Operation via web interface	<input type="checkbox"/>
LAN connection	<input type="checkbox"/>
Measuring range	1 kA-100 kA
Measuring range	1.000,00 - 100.000,00 A
Measuring range	1,00 - 100,00 kA
Installation type	Clampable
Protection rating	IP65
Signalling on device	Visual
Temperature range	-20-60 °C
Supports protocol for MODBUS	<input type="checkbox"/>