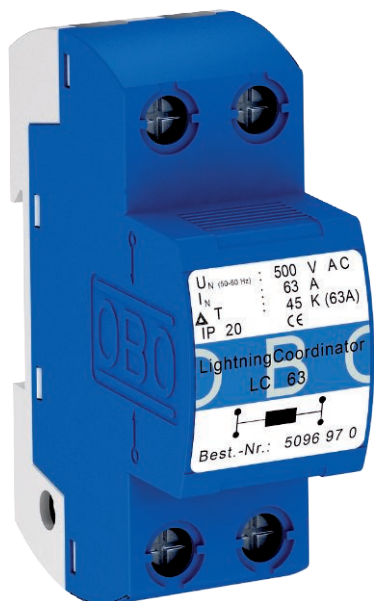


Technical data sheet

Decoupling inductivity

Item no. 5096970



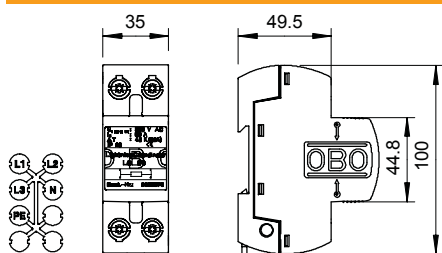
Decoupling inductance

- Compact design in a 35 mm housing
- Two connection options for input and output
- Rated load current 63 A
- Nominal inductance 5 μ H

Application example: In combination with MC 50-B VDE and V 20-C with cable lengths of less than 5 m.



Dimensions



Master data

Item no.	5096970
Type	LC 63
Description 1	LightningCoordinator
Description 2	decoupling inductivity
Dimension	500V
Smallest sales unit (VG)	1,00 Piece
Weight	43,50 kg/100 pc.

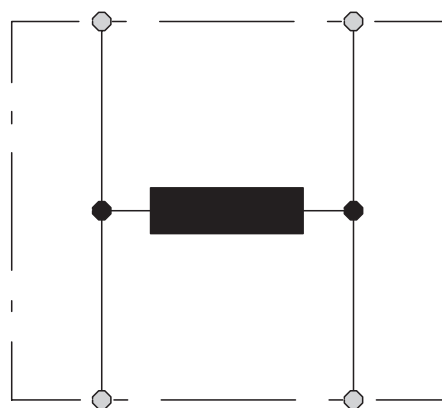
Technical data sheet

Decoupling inductivity

Item no. 5096970



Technical data



Nominal voltage	0,00 V
Maximum continuous voltage AC	500,00 V
Max. continuous operating voltage	500,00 V
Rated current	63,00 A
Maximum back-up fuse	63,00 A
Temperature range	-40+85 °C
Pole version	1
Version	63 A
Version	1-pole
Protection rating	IP20
Protection rating	IP 20
Blow-out	<input type="checkbox"/>
Division unit TE (17.5 mm)	2
Telecommunications contact	<input type="checkbox"/>
Connection cross-section, flexible	10,00 - 25,00 mm ²
Connection cross-section, rigid	10,00 - 50,00 mm ²
Connection cross-section, multi-wire	10,00 - 35,00 mm ²
Signalling on device	None