

Technical data sheet

Base, MultiBase + NPE with fuse monitoring

Item number: 5096370



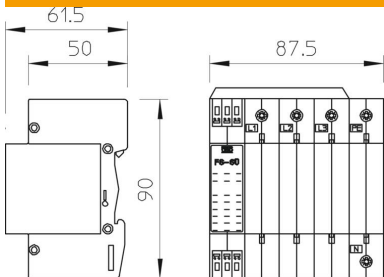
- Suitable for V 25-B+C, V 20-C and V 10-C
- With voltage monitoring of phases and function monitoring
- With remote signalling, potential-free changeover contact, for function monitoring
- For TN-S and TT network systems
- Pre-mounted and ready for connection



Master data

Item number	5096370
Type	V20-C U-3+NPE
Description 1	Bottom part V20 and V25
Description 2	with NPE and monitoring
Manufacturer	OBO
Dimension	3+NPE
Smallest sales unit	1
Unit of quantity	Piece
Weight	30 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	1,1695 kg CO2e / 1 Piece

Dimensions



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Version for	3-NPE with FS-SÜ
Pole version	3+N/PE
Structural width in division units (division unit, 17.5 mm)	5
Operating temperature, max.	80 °C
Operating temperature, min.	-40 °C
Remote signalling	yes
Conductor cross-section, rigid (single-wire/multiwire), max.	35 mm ²
Conductor cross-section, rigid (single-wire/multiwire), min.	2.5 mm ²
Installation type	DIN rail 35 mm
Network form	TN-S
Protection rating	IP20
Permitted temperature range, max.	80 °C
Permitted temperature range, min.	-40 °C