

Technical data sheet

Voltage tap for MCF-NAR series



Item no. 5096900

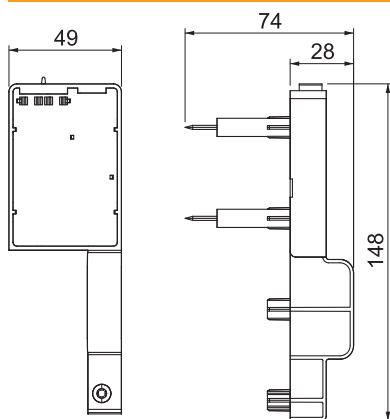


Adapter for voltage tap in power-side connection compartment

- Simple and space-saving voltage taps for the termination point meter position (APZ) and the space for additional applications (RfZ)
- With spring contacts for easy connection of wires
- Includes 2 plug sockets
- Safety screw to prevent unwanted loosening
- Replaceable 5 A fine-wire fuse with a breaking capacity of 50 kA
- Fuse holder 6.3 x 32 mm



Dimensions



Length	148,00 mm
Width	49,00 mm
Height	74,00 mm

Master data

Item no.	5096900
Type	MCF-NAR-SMG
Description 1	Voltage tap
Description 2	for MCF-NAR series
Dimension	230V
Smallest sales unit (VG)	1,00 Piece
Weight	5,85 kg/100 pc.

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Voltage tap for MCF-NAR series

Item no. 5096900



Technical data

Test class, type 1	☐
Test class, type 3	☐
Nominal voltage AC (50/60 Hz)	230,00 V
Nominal frequency	50,00 Hz
Short-circuit resistant	☐
Operating temperature range	-40-+80 °C
Humidity	5,00 - 95,00 %
Version	3+NPE
Connection cross-section (min.)	0,75 mm ²
Connection cross-section (max.)	2,50 mm ²
Mounting type	On basic element
Installation location	Interior
Protection rating	IP20
Installation dimensions (LxWxH)	148x49x74 mm
Blow-out	☐
Size	Other
Remote signalling	☐
Telecommunications contact	☐
Integrated back-up fuse	☐
Max. cable cross-section flexible (fine-wire)	2,50 mm ²
Max. cable cross-section rigid (single wire/multi-wire)	2,50 mm ²
Conductor cross-section, flexible (fine-wire)	0,75 - 2,50 mm ²
Conductor cross-section, rigid (single wire/multi-wire)	0,75 - 2,50 mm ²