

LOW VOLTAGE PROBES

FUSE-PROBE TYP MICRO2



MICRO2 Fuse probe for current measurements in the fuse box with protection by the original fuse. The FK1 fuse is inserted into the fuse holder in the aluminium housing. Automatic Probe identification.

Features

- Current measurements in the fuse box
- Quiescent, operating and peak currents
- Protection by the original fuse
- Automatic Probe identification (similar to TEDS)
- High-precision shunt based current measurement

Version

- Dimension: 54/42/20 mm (L/W/H)
- Micro2 Fuse adapter
- FK1/Mini Fuse holder

Scope of delivery

- Fuse-PROBE
- Factory calibration certificate (DAkKS optional)

Accessories

- LV-Probe extension cable

MICRO2 FUSE-Probe Versions

Type	Measurement range [A]	Resistance [mΩ]	Cross section [mm ²]	Resolution/Bit* [μA]	Resolution/Bit** [μA]
20 A	20	5	4	50	60
30 A	30	2	4	125	150
40 A	40	1	4	250	300
50 A	50	1	6	250	300

Specification in each case in the smallest measuring range at roomtemperature (23°C)

* KLARI-FUSE2/ KLARI-MOD MC3/ KLARI-CORD4

** KLARI-FUSE3/ KLARI-CORD5/ KLARI-MOD MC5

Code for Order:

Name - FUSE VALUE - L1 - L2 - L3
 MICRO2 - 5/.../30 - 1/3 - 1...5 - 0