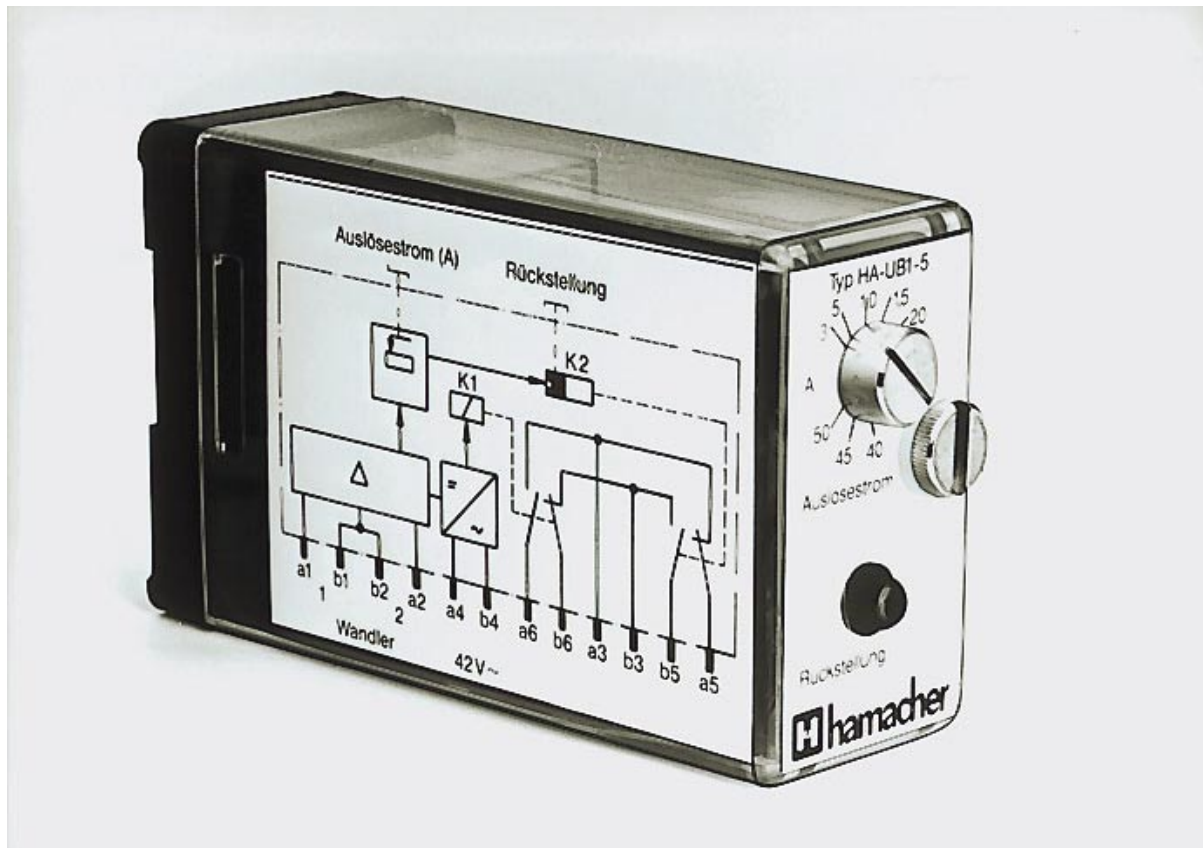


ELECTRONIC OVERLOAD RELAY TYPE HA-UB 1-5



Features

- Module for electronic protection against short-circuiting in two-phase mains networks
- Setting of the trigger current as a threshold value by a potentiometer
- Resetting only by manual clearing at the front panel
- Use of iron-free current transformer
- Two changeover contacts for display and triggering
- Model with plastic housing with socket

Technical Data

- | | |
|------------------------------|--------------|
| • Designed operating voltage | 42 V AC |
| • Designed frequency | 50 Hz |
| • Power consumption | 1.5 VA |
| • Setting range | 3 - 50 A |
| • Surge delay | 70 ms |
| • Switching voltage max. | 125 V AC |
| • Switching current max. | 2 A |
| • Socket | 12-pole |
| • Dimensions (LxWxH) | 70x40x113 mm |
| • Ordering details | HA-N 20061 |