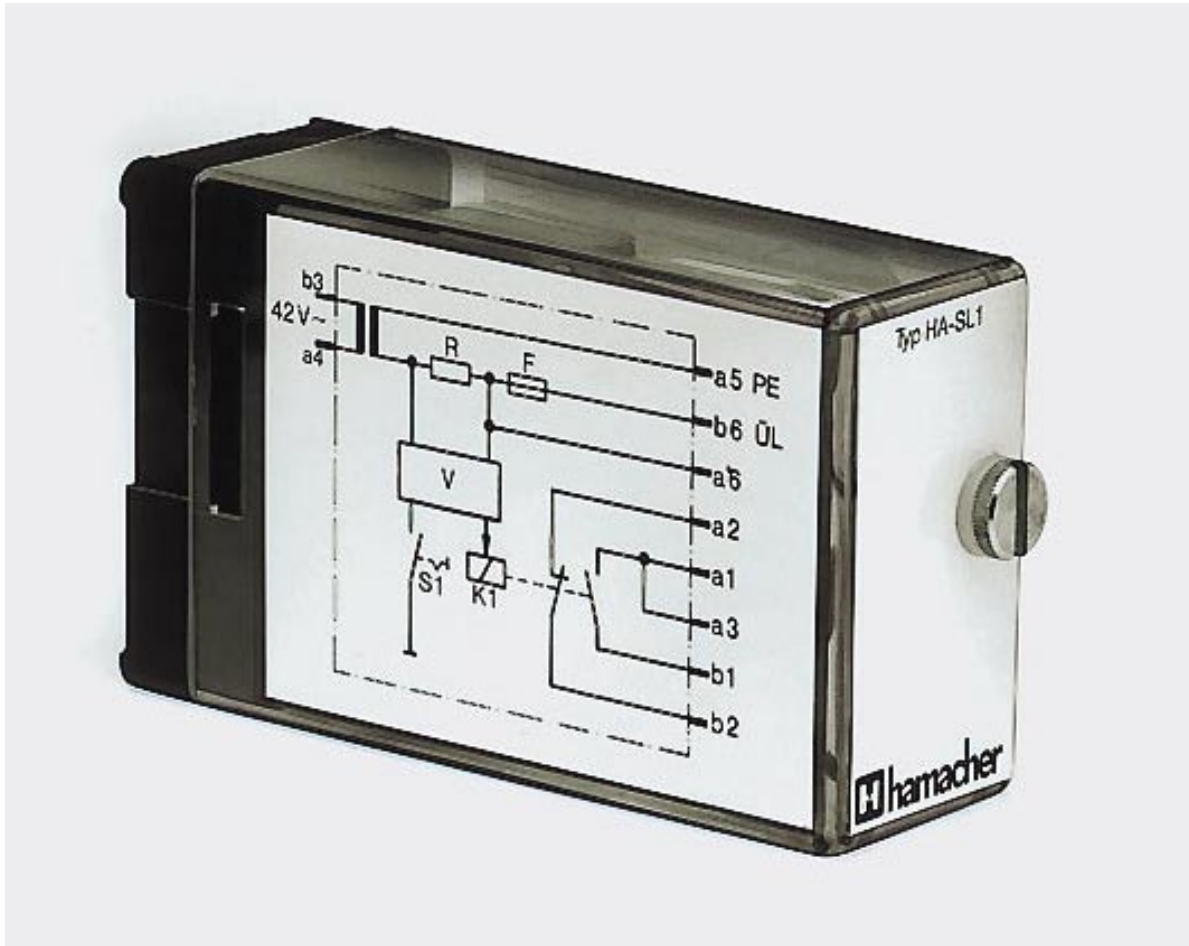


EQUIPMENT GROUNDING CONDUCTOR MONITORING MODULE TYPE HA-SL 1



Features

- Module to monitor the functionality of the equipment grounding conductor (PE) in unearthed mains networks
- Approval as protective device in connection with module HA-ER 1
- Termination of the cables with a link
- Match to cable capacities via covered selector switch (switch settings for 0-2 and 2-4 μF respectively)
- In plastic housing with socket

Technical Data

- | | |
|-------------------------------|---------------------------------|
| • Designed operating voltage | 42 V AC |
| • Power consumption | 3 VA |
| • Measuring voltage | 20 V DC |
| • Trigger values when setting | 1 / 2 |
| - short circuit PE-ÜL < | 2.5 k Ω / 1.6 k Ω |
| - interruption of PE or ÜL > | 500 Ω / 1000 Ω |
| • Switching voltage max. | 125 V AC |
| • Switching current max. | 2 A |
| • Socket | 12-pole |
| • Dimensions (LxWxH) | 70x40x113 mm |
| • Ordering details | HA-N 20054 |