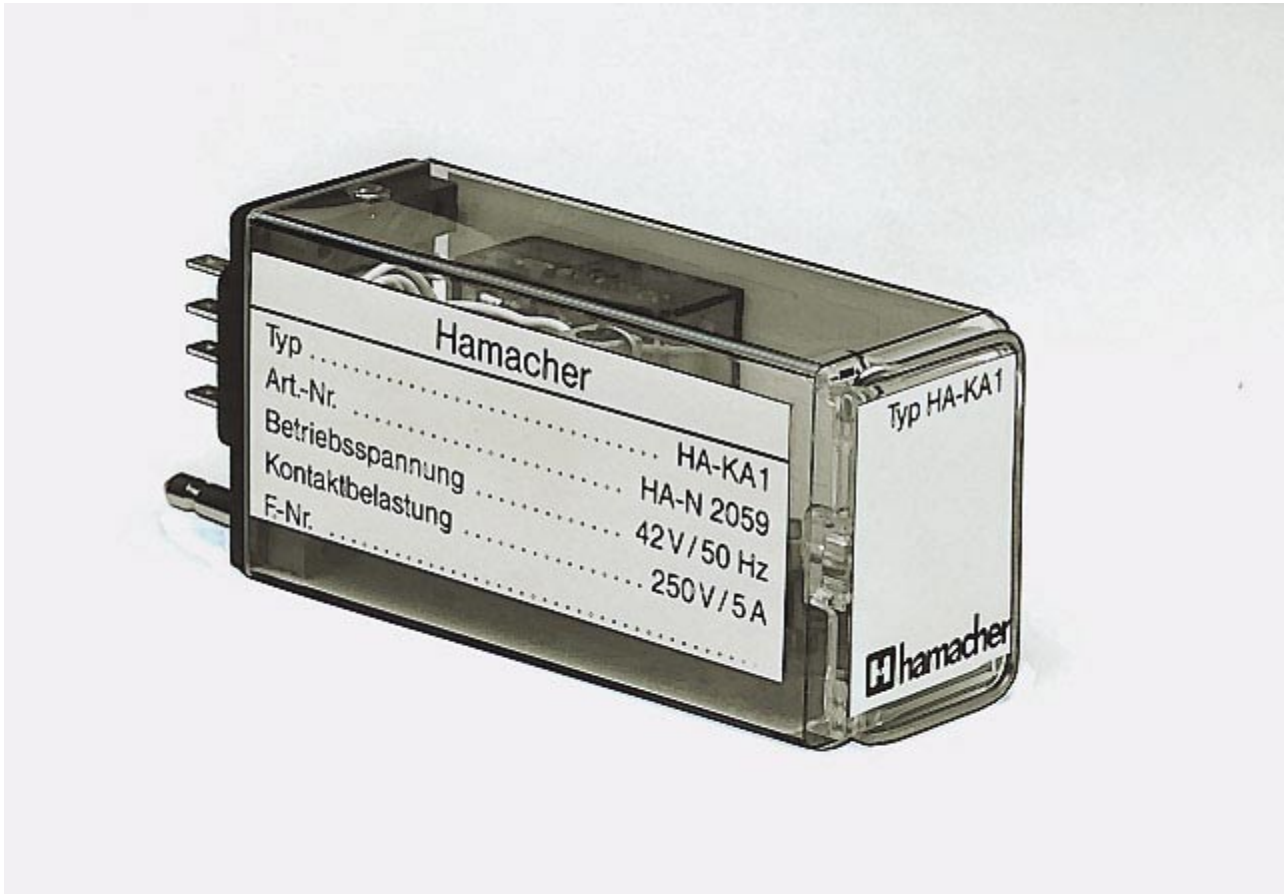


PTC-RESISTOR TRIGGER UNIT TYPE HA-KA 1



Features

- Module for the protection of motors equipped with PTC-resistor temperature sensors as per DIN 44081 to protect against thermal overload
- Also triggers in the event of a cable breakage or short circuit in the measuring circuit
- Two changeover contacts for display and triggering
- In plastic housing with 16-pole socket

Technical Data

- | | |
|------------------------------|-----------------|
| • Designed operating voltage | 42 V AC |
| • Power consumption | 1.5 VA |
| • Measuring voltage | 24 V DC |
| • Trigger value | 4 k Ω |
| • Release value | 1.65 k Ω |
| • Switching voltage max. | 250 V AC |
| • Switching current max. | 5 A |
| • Dimensions (LxWxH) | 28x39x84 mm |
| • Ordering details | HA-N 20059 |