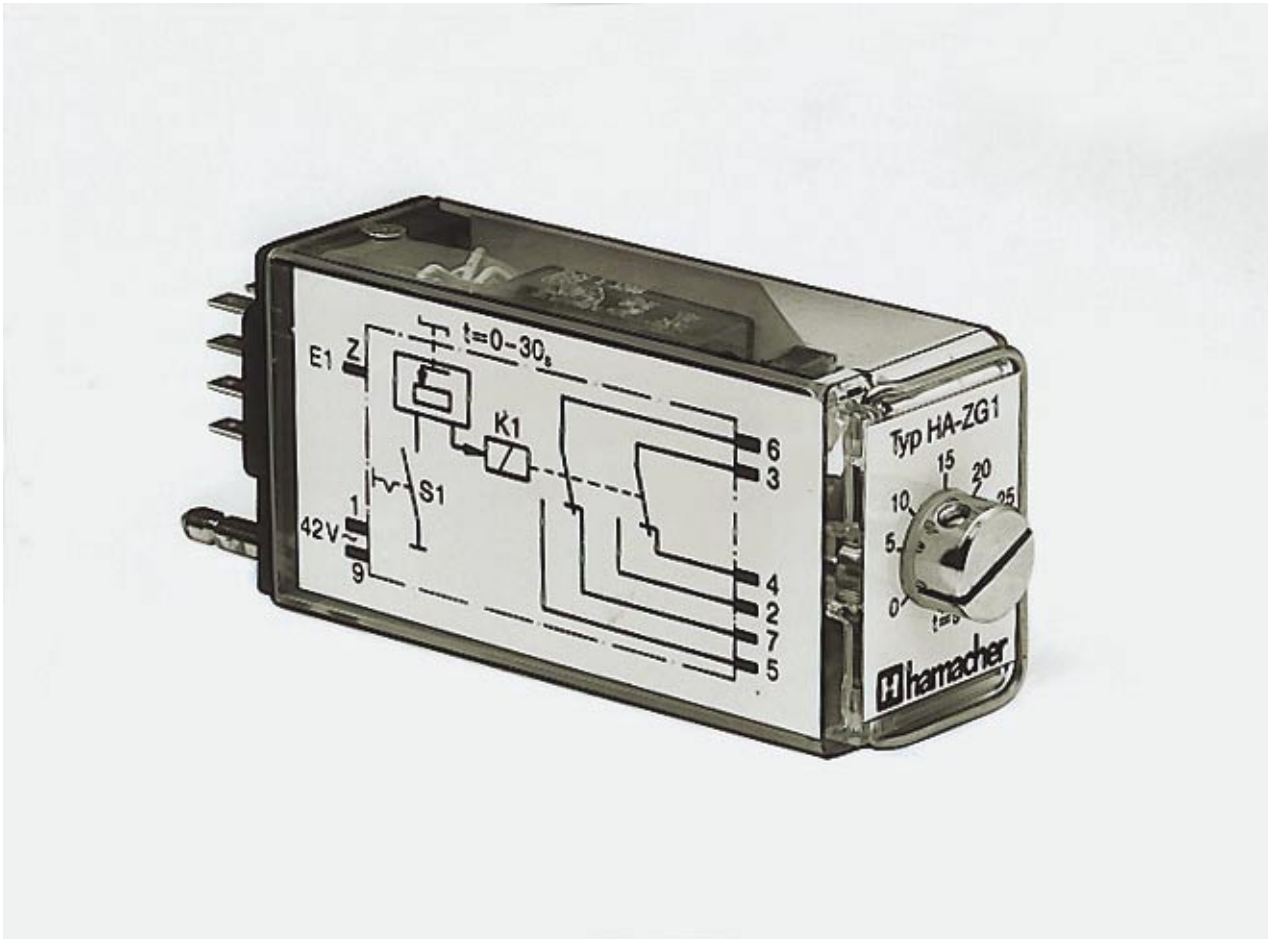


UNIVERSAL TIMING RELAY TYPE HA-ZG 1



Features

- Relay to delay switching commands in electrical controllers
- Delay time can be set in analogue form by the potentiometer on the front panel
- Slow operation when used with direct control
- Slow operation or slow release also possible by control via a potential-free auxiliary contact (Z), set by the selector switch under the hood
- Other timing ranges (up to 2', 16', 2 h) can be supplied
- In plastic housing with socket

Technical Data

- | | |
|------------------------------|-----------------------|
| • Designed operating voltage | 42 V AC |
| • Power consumption | 2 VA |
| • Timing range | 0 - 30 s |
| • Contact allocation | 2 changeover contacts |
| • Switching voltage max. | 250 V AC |
| • Switching current max. | 5 A |
| • Socket | 16-pole |
| • Ambient temperature | -10 to 80° C |
| • Dimensions (LxWxH) | 28x39x84 mm |
| • Ordering details | HA-N 21081 |