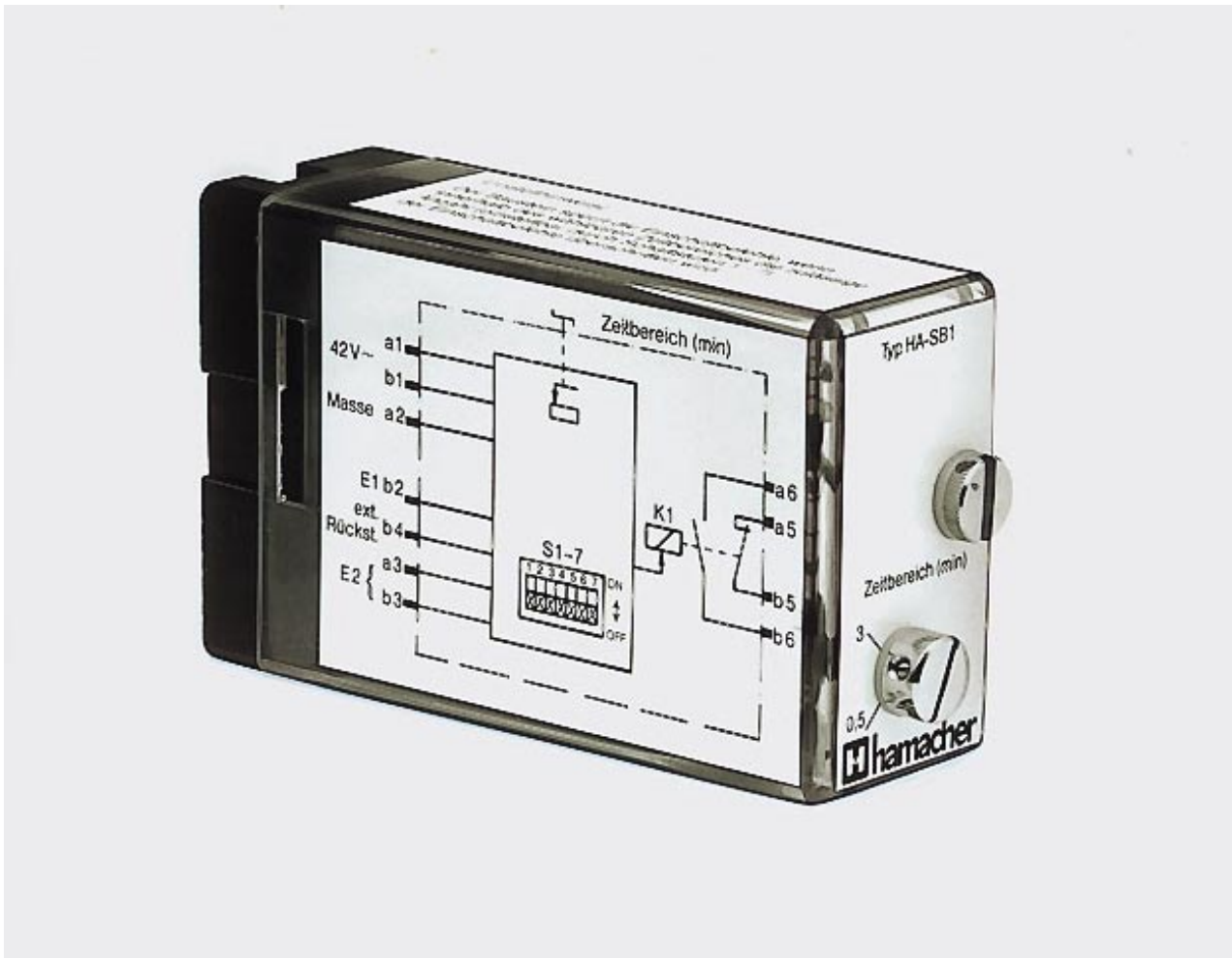


# BLOCKING MODULE TYPE HA-SB 1



## Features

- Protection of power switches with motor drive against frequent switching within short periods of time
- Relay to limit the number of switching-on commands within a selectable period of time
- Setting of the time intervals by the potentiometer on the front panel
- Determining the switching-on commands within the selected period of time at the coding switch under the cover
- Input signal and reset possible via either potential-free contacts or a 42 V pulse
- In plastic housing with socket

## Technical Data

- |                                |              |
|--------------------------------|--------------|
| • Designed operating voltage   | 42 V AC      |
| • Power consumption            | 3 VA         |
| • Timing range                 | 0.5 - 3'     |
| • No. of switching-on commands | 1 - 8        |
| • Contact allocation           | 1 / 1        |
| • Switching voltage max.       | 250 V AC     |
| • Switching current max.       | 5 A          |
| • Socket                       | 12-pole      |
| • Ambient temperature          | -10 to 80° C |
| • Dimensions (LxWxH)           | 70x40x113 mm |
| • Ordering details             | HA-N 20053   |