

## Timer, On-delay

AA 9906/200

The timer MK 9906 and AA 9906/200 can be used to switch devices and controls with an adjustable on delay. With these timer the start behaviour of machine parts e. g. the starting of motors can be influenced. The delay time can be easily adjusted via a stepless time setting. With its 2 changeover contacts, the MK 9906 is also available with an instantaneous contact.

### Features

- . Power ON-delay relay according to EN 61812-1
- . Time delay of 0.05 s ...&nbsp;60 min
- . Repeat accuracy  $\leq \pm 0.5 \%$
- . Adjustable on absolute scale
- . MK 9906 as a 2-voltage version
- . AA 9906/200 with wide input range AC/DC 24 ... 240 V
- . Available with instantaneous contact
- . LED indicators for operation and contact position
- . Controllable by proximity sensors
- . 2 changeover contacts
- . MK 9906: width 22.5 mm
- AA 9906/200: width 45 mm

### Technical specifications

Width: 45mm

Enclosure design: Switch cabinet

Output contacts: 2 C/O contacts

Nominal voltage: AC/DC

Time function(s): On-delay

Type: AA 9906/200

Time range: 0,05 s - 60 min

Manufacturer: E. Dold & Söhne GmbH & Co. KG

Type: AA9906.82/200 AC/DC24-240V 5-100S

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