

TIMER MODULE FOR C3 RELAYS

CT3E30L

Time Cube 11 Pin Delay On 20-65V ac/dc



- Provides 3 change-over contacts
- Wide input voltage range, AC/DC
- Multi-time 0.2 s 30 min.

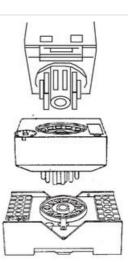


PRODUCT DESCRIPTION

Example of use

The CT3 Timecube is an electronic timer that is inserted between the plug-in industrial relay and the socket. This combination is a modular complete time relay without additional space requirement. It offers up to three changeover contacts with a variety of signal contacts and power contacts.

The Timecubes are suitable for all 8 pin and 11 pin standard industrial relays of the C2 and C3 series according to IEC 67 and also for relays of other manufacturers.

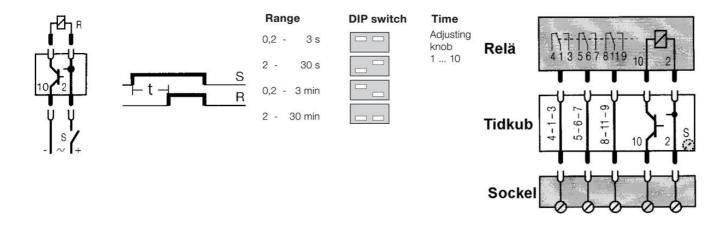


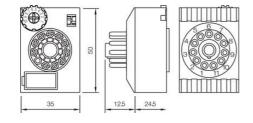
Relay C3-A30 Time cube CT3 Socket S3-B

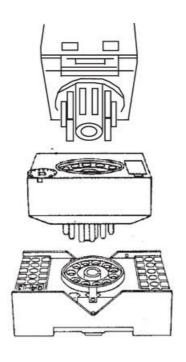
SPECIFICATIONS

| Response time | AC-80 ms / DC-50 ms |
|-------------------|---------------------|
| Power Consumption | 6 mA |
| Nominal Voltage | 20-65 V AC/DC |
| Leakage current | ≤ 0.3 mA |

| IP Class | IP40 |
|---------------------------------|-------------------|
| Temperature range bearing, from | -40 °C |
| Material | Lexan |
| Temperature range to | 60 °C |
| Weight | 35 g |
| Temperature range bearing, to | 70 °C |
| Temperature range from | -25 °C |
| Time Range | 0,2 s - 30 min |
| Recovery Time | 200 ms |
| Approvals | CE, CSA, RoHS, UL |
| · | |







Range DIP switch Time 0,2 - 3 s Adjusting knob 2 - 30 s 1 ... 10

2 - 30 min

