110 - 240 V

16A / 240 V

1 to 6 mm<sup>2</sup>

IP 20 / IK 03

yes

quartz crystal -10 °C to +50 °C

-20 °C to +60 °C

50/60 Hz





# Time switch in surface mount box 75mm x 75mm

#### **Features**

- Programming by fixed segments. A red zone is unmasked by the segment when put in the 'ON' state; in the 'OFF' state, this red zone is masked.
- Time indication by clock hands, allowing time setting by a simple rotation.
- Manual instantaneous pre-set control with automatic return to normal operation of the program.
- Display of contact state
- Unpluggable time switch with stirrup terminals integrated in the box. Attachments without accessories:
  - Surface mounted
  - On symmetrical rail
  - Flush fitted
- 16A changeover potential free contact

## **Functional characteristics**

- Programming in steps of 15 mins
- Minimum interval between 2 switchings: 30 minutes
- 48 switchings per day
- Power On light indicator

## **Technical characteristics**

Power supply
Frequency
Changeover contact
Timebase
Operating temperature
Storage temperature
Connection by stirrup terminals, conductor cross section
Insulation class
Degree of protection
Conformity to EN 60.730 standard

\*Performances indicated for an ambient temperature of 20 °C

#### **Dimensions Electrical connection** 75 mm 52 mm 13.7 mm СОМ U₄ U2 No Nc **(+**) **(+) (+) (+) (+)** 75 mm 240V~/50Hz **POWER** 240V~/50Hz LOAD N