



EH111



Time switch daily cycle with reserve 3 modules

Technical characteristics

Architecture

Fixing mode Din-Rail

Functions

Power reserve ≈ 200 h

Configuration

Switch mode change-over contact, usable as NC or NO

Main electrical features

Rated operational voltage U_e 230 V

Frequency 50 Hz

Dimensions

Depth of installed product 60 mm

Height of installed product 90 mm

Width of installed product 54 mm

Power

Power consumed 0.5 VA

Power consumption (operation) 0.5 VA

Total power loss under IN 1 W

Power dissipation per coil 0.5 W

Battery

Charging time of the power reserve in hours 120

Incandescent bulbs control

Max. power with incandescent lamps 900 W

Installation, mounting

Mounting type surface-mounted

Connection

Connection cross-sect. flexible conductor 1 / 4mm²

Connection cross-sect. rigid cable 1 / 4mm²

Number of contacts 1

Type of contacts 1 changeover

Type of connection with screw terminals

Settings

| | |
|-----------------------------|-------------|
| Summer / Winter time change | manual |
| Shortest switching time | 15 mn |
| Type of programming | analog |
| Programming cycle | 24H |
| Equipment | |
| Number of channels | 1 |
| Supply failure reserve | 200 h |
| Use | |
| Cycle | daily |
| Safety | |
| Protection index IP | IP20 |
| Use conditions | |
| Operating temperature | -10...45 °C |
| Working accuracy | 1 |