



EHN171



## Weekly time switch 1 channel, 3 modules with reserve

### Technical characteristics

#### Architecture

Fixing mode Din-Rail

#### Functions

Power reserve  $\approx 200$  h

#### Configuration

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

#### Main electrical features

Rated operational voltage  $U_e$  230 / 240 V

Frequency 50-60 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 din-Rail

#### Connection

Connection cross-sect. flexible conductor 1 / 4mm<sup>2</sup>

Connection cross-sect. rigid cable 1 / 4mm<sup>2</sup>

Number of contacts 1

Type of contacts 1 changeover

Type of connection with screw terminals

#### Settings

Summer / Winter time change	manual
Shortest switching time	120 mn
Type of programming	analog
Programming cycle	1X7D.
<b>Equipment</b>	
Number of channels	1
Supply failure reserve	120 h
<b>Use</b>	
Cycle	weekly
<b>Safety</b>	
Protection index IP	IP20
<b>Use conditions</b>	
Operating temperature	-10...55 °C
Working accuracy	1