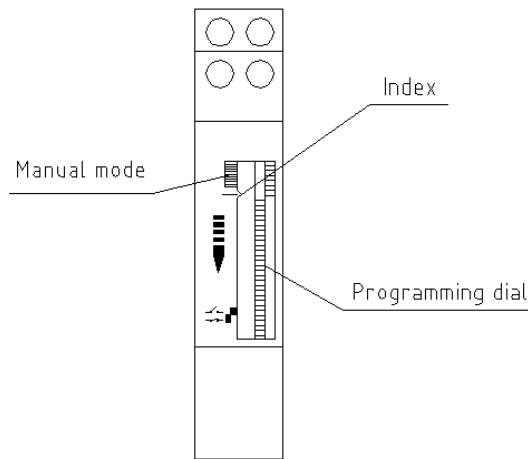


TIME SWITCH UNO OPERATING INSTRUCTIONS



DESCRIPTION

UNO time switch controls any electrical installation by means of daily or weekly programs.

INSTALLATION

ATTENTION:Electrical devices must be installed and assembled by an authorized installer.They should be installed in switchboard cabinets made of 35 mm symmetric sections in accordance with EN 50 022.

VERY IMPORTANT:The switch is protected internally against interference by a safety device.However,particularly strong electromagnetic fields may alter its operation.

Such interference can be avoided by adhering to the following recommendations during installation:

- The device should not be installed near inductive loads (motors,transformers,contactors,etc.).
- A separate power line is recommended (equipped with a network filter if necessary).
- Inductive loads should be equipped with interference suppressors (varistor,RC filter).

If the timer switch is to be used in combination with other devices in an installation,it is necessary to verify that no parasitic disturbances will be caused by the group.

CONNECTION:connection scheme

PROGRAMMING

Take over all the pins to the right,Take over to the left the pins corresponding to the desired times of connection,in which the contact 1-2 will be closed.

HOUR UPDATING

Turn the dial till the index is on the current time.

MANUAL MODE

2 Positions:

 =Automatic functioning

I=Permanent connection

TECHNICAL CHARACTERISTICS

Supply voltage: Follow the indications

Switching capacity: 16(4)A/250V~

Power consumption: 0.5W

Operating accuracy: ± 1 seg/day at 22°C

Power reserve(QRD,QRS): 100hours

Type of dial:

Weekly:96 pins

Minimum time of functioning: Daily:15 minutes

Weekly:2 hours

Functioning temperature: -10°C to +50°C

Protection category: IP 20 as per EN 60529

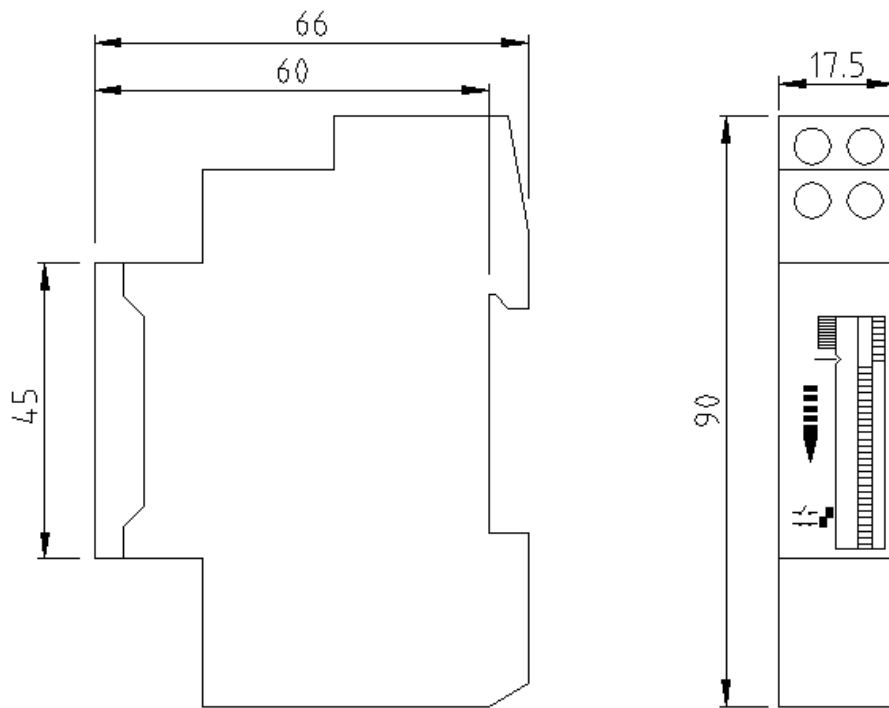
Protection class: II as per EN60335 under

Correct assembling conditions

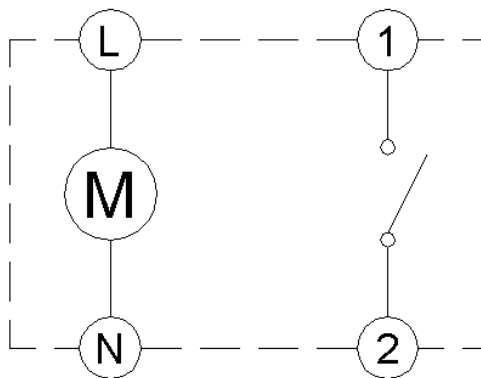
ATTENTION

This unit incorporates a battery which contents can be harmful to the environment.Please do not throw it away without removing the battery and putting it in the proper container for recycled batteries or to send the complete unit back to the factory.

DIMENSIONS



CONNECTION



PROGRAMMING DIAL

