EN DT36Digital time switch



Thank you for purchasing our equipment. Please read this manual carefully and heed the safety warnings and instructions before installing, using or repairing the equipment. Doing so will ensure not only the protection of persons, but also the long-term viability of the equipment. Power supply: 230V/16A (3680W); Operating temperature: -10°C to +40°C

CONTROL BUTTONS

PROG

- A short press to switch between the working status of the device:
 ON, AUTO ON + working according to the set modes, AUTO OFF (OFF + working according to the set modes) OFF
- Long press to switch off the display backlight. Then press any button to turn it on.

▲ ▼(arrows)

- Setting values
- If you press these two buttons at the same time for about 2 seconds, you switch between the 12/24h time display.

R

Reset the device

SET

- Press briefly to switch between the different data that can be set with the arrow keys.
- Long press to go to the mode settings

SETTING DAYS AND HOURS

After switching off or resetting the device, the screen with all the data is displayed for about 3 seconds and then the device is ready for further settings.

- The "MO" days will flash at the top of the display and use the ▲ and ▼ buttons to set the current day: MO(Monday), TU(Tuesday), WE(Wednesday), TH(Thursday), FR(Friday), SA(Saturday), SU(Sunday) and press SET to move to the clock setting.
- 2. **The clock** "0" will flash and use the ▲ and ▼ buttons to set the current hour (0-23). To finish setting the clock, press SET and go to the minute setting.
- 3. **The minutes** "00" will flash and use the ▲ and ▼ buttons to set the current minute (0-59). When the setting is complete, press and hold the SET button for about 3 seconds to exit the setting mode.

Note: You can also press the PROG button to return from the settings to the main screen.

MODE SETTINGS

With up to 8 modes, you can set the days and on/off times of the device. To enter the settings from the main screen, press the SET button for about 3 seconds.

Now "1 ON" will flash, indicating $\boldsymbol{poweron}$ in $\boldsymbol{mode1}.$

- 1. Press the SET button to move to the days setting (MO TU WE TH TH FR SA SU will flash) and select the day or group of days when the device will switch on. Press the SET button to confirm the day settings and move to the clock settings.
- 2. "0" will start flashing and use the ▲ and ▼ arrows to set the hour at which the device will switch on. Press the SET button to confirm the hour setting and move on to the minute setting.
- 3. "00" will flash and use the ▲ and ▼ arrows to set the minutes. To confirm the setting, hold down the SET button for about 3 seconds. The settings will be saved and you will go to the main screen.

This sets you to switch on in switching mode number 1.

To set the **shutdown in mode 1**, go to the mode settings again (Hold the SET button if you are on the main screen). Now "1 ON" will flash and use the \triangle arrow to switch "1 ON" to "1 OFF".

- 1. Press the SET button to move to the days setting (MO TU WE TH TH FR SA SU will flash) and select the day or group of days when the device will switch off. Press the SET button to confirm the day settings and move to the clock settings
- 2. "0" will start flashing and use the ▲ and ▼ arrows to set the hour at which the device will switch off. Press the SET button to confirm the hour setting and move on to the minute setting.
- 3. "00" will flash and use the ▲ and ▼ arrows to set the minutes. To confirm the setting, hold down the SET button for about 3 seconds. The settings will be saved and you will go to the main screen.

You have thus set the shutdown in switching mode number 1. To set other modes, follow the same procedure.

NOTE: The device status must be set to AUTO, as in the PROG button description, for the device to take the set modes into account.

The product has been issued with a CE declaration of conformity in accordance with the applicable regulations. On request from the manufacturer: info@solight.cz, or downloadable from www.solight.cz/en.



