

INSTRUCTIONS

12 LEDs TV Simulator

Safety instructions

- Keep the product and its accessories out reach of children.
- TV-Simulator and power supply can only be used indoors.
- The product must not be operated in humid environments.
- Do not look directly into the LEDs. The LED lights are very bright and do harm to your e
- Do not try to take the product apart or repairing it by yourself!
- If there is something wrong with the product, you can contact service center or other suitable specialist workshop.

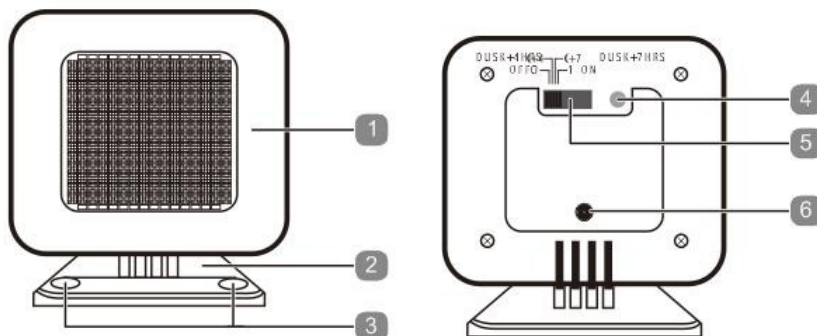
Functions

The product is intended to simulate the lighting conditions of a color television set, and only for private use, not for industrial or commercial use.

Power connection

- Connect the power adapter to an easily accessible power supply (AC 100 -240 V ~ 50/60 Hz), which is located near the installation location.
- Use the power adapter indoors only!
- Use the supplied adapter only(model 0510).
- Never attempt to connect other adapters to the power supply, otherwise it can lead to damage

Device View



- 1) LED Panel
- 2) Wall mounting holes
- 3) Floor stand
- 4) Dusk sensor
- 5) Functional switch
- 6) Female connector

Installing Device

The device can be mounted on the flat and smooth surface with adhesive.

The location for the device should meet the following requirements:

- Rooms with exterior Windows, so the dusk sensor is exposed to darkness then it can be activated.
- The dusk sensor can also be activated in Flash street lights or car headlights on busy road.
- The device may be not visible from the outside.

The power supply must be within reach of the adapter.

The projected light of the device must be visible on the walls and ceiling from outside.

INSTRUCTIONS

12 LEDs TV Simulator

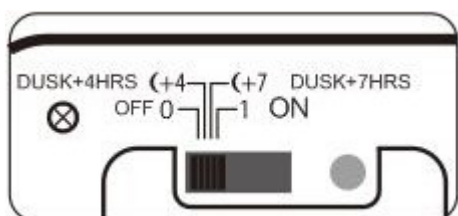
Operation

Switch on / off

The function switch can be found on the back of the unit. There are four positions available.

Switch ON

Slide the function switch to the ON position to turn on the TV Simulator.



Switch on after 4 or 7 hours by dusk sensor

Such as at dusk in summer days, the device switches itself on and simulates a color television set flickering light for 4 hours.

When exposed to light, the TV Simulator won't switch off before the 4 or 7 hours have lapsed.

- Slide the function to the switch +4 position to activate this function.

Two blue LED will illuminate to indicate that the device in this mode is available..

- Slide the function switch to the + 7 position to activate this function.

Three green LEDs will illuminate to indicate that the device in this mode is available.

Switch Off

Slide the function switch to the OFF position to turn off the TV Simulator.

Technical data

TV Simulator

Input Voltage 5V 

Power consumption 1A

Polarity 

Power supply (Model 0510)

Mains voltage 100 – 240 V~ / 50 – 60 Hz

Output voltage / current 5V  / 1A

Polarity 



Disposal

APPLIANCES



 Do not throw your device in the normal household waste at the end of its useful life. Check with your Local Authority or retailer for recycling advice..