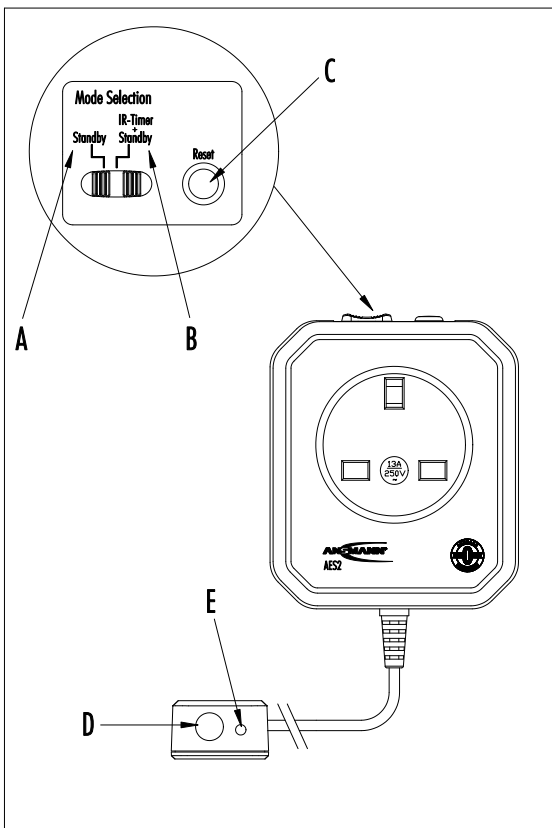




# AES 2

**IR ENERGY SAVING MAINS SOCKET**

UK Version



## **GB** INSTRUCTION MANUAL AES2 UK VERSION

Dear Customer,

Thank you for choosing to buy the ANSMANN IR mains socket AES2, with energy saving function (Zero-Watt Technology). Please read the following instruction manual before use. We hope you will be happy with our product.

Your ANSMANN Team

### **SAFETY INSTRUCTIONS**

- > Please read the operating instructions carefully and observe the safety instructions!
- > Do not use the IR energy saving mains socket if there are any signs of damage to the housing, mains pins or cable. Please contact an authorized dealer!
- > Keep the IR mains socket in dry places!
- > In order to avoid the risk of fire and/or electric shock, the IR mains socket must be protected against high humidity, water and excessive heat!
- > The maximum load of this IR mains socket is 3000 Watt or 13A. Make sure when connected to a device that this value is not exceeded!
- > Before cleaning the AES2, disconnect it from the mains and only use a dry cloth!
- > Do not attempt to open the IR mains socket!
- > Keep away from children's reach!
- > Children should be supervised to ensure that they do not play with the appliance!
- > The appliance is not to be used by children or persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction!
- > If the safety instructions are not followed it may lead to damage to the IR mains socket and could cause injury!

- > Only plug the IR mains socket into a correctly fitting mains socket!

## **FUNCTIONAL OVERVIEW**

- > Intelligent infrared controlled mains socket with Zero-Watt Technology
- > For Televisions (tube, LCD, plasma & LED) and HiFi systems, receivers, DVD players etc.
- > No more unnecessary standby power consumption
- > Saves energy, money and the environment
- > Safe automatic mains cut-off when the unit connected:
  - \* is in standby for one minute
  - \* is in use for one hour without an IR-signal (optional function)
- > Works with most available infrared remote controls
- > 3000 Watt (13A) operating capacity

## **IMPORTANT NOTES**

- > Only connect entertainment electronic devices (e.g. TV units, HiFi systems) to the IR mains socket that can be used with an infrared remote control!
- > The max. standby power consumption of all connected devices should not exceed 30 Watt, otherwise the devices can only be disconnected from the mains power by IR-timer but not by the standby-mode!
- > Video, DVD recorders and other recording devices are not suitable for connection to the IR mains socket, because the mains power will be cut completely and will reset the recorders timers and set up!

## **OPERATION**

1. Select the desired operating mode (see drawing):

A. Switch position "Standby": If the connected device is one minute in standby, the IR mains socket disconnects it completely from mains. 60 seconds before disconnecting it, the LED [E] will flash. The flashing ends when the mains cut-off

is completed or when the connected device had been turned on with the remote control during this time and taken out of standby.

B. Switch position "IR-timer + Standby": In addition to the above mentioned standby- power cut-off, there is an automatic countdown timer activated, which disconnects all operating devices attached if the remote control has not been detected within one hour. Any IR-signal from the remote control will restart the timer again. Power cut-off will be indicated 60 seconds before the timer runs off by flashing of the LED [E]. Within this time you may prevent cut-off by pushing any button of the remote control. The timer will then be restarted.

2. Plug the IR mains socket into a correctly fitting mains socket and connect your device with the IR mains socket. You may also connect several devices by plugging in a multi-way socket to the IR mains socket, but please take care that the maximum load is not exceeded!

3. Place the sensor [D] correctly so that it can detect the IR-signal of the remote control.

4. Press and hold the "Reset" button [C] for 2 seconds. After this your IR mains socket will be ready.

5. Press any key on your remote control (preferably the key with which you turn on your device) and hold for 2 seconds. The red LED [E] next to the sensor will light up for a short period and the connected device is ready for use.

6. If your device is still in standby mode, turn it on as usual to use it. Any IR signal from your remote control will be indicated by the red LED [E].

As soon as the IR mains socket has disconnected devices from mains, it cuts-off itself completely and will use power no longer thanks to the intelligent Zero Watt Technology (0 Watt). The socket back-up power while disconnected from mains is provided by a battery pack built into the socket.

## **ENVIRONMENTAL NOTES**

This IR mains socket contains a lithium battery pack. Do not dispose this product into the normal household waste. Please return to your dealer or nearest recycling centre or collection point. Please note the current applicable regulations. In case of doubt contact your recycling centre. Please recycle all packing materials properly.

## **CARE & MAINTENANCE**

To make sure that the IR mains socket is working properly, please keep the contacts free from dust and contamination. To clean the unit disconnect it from the mains and use only a dry cloth.

## **TECHNICAL DATA**

Connection:	230V AC / 50Hz
Load:	max. 3000W / 13A
Power consumption:	0W in standby mode (after power cut-off)

## **DISCLAIMER**

Information contained in this operating instruction may be changed without any prior notice. ANSMANN cannot accept liability for direct, indirect, accidental or other claims or consequential damages originated by using the information given in this operating instruction or from use of this product.

## **WARRANTY NOTICE**

We hereby offer a 3 year warranty on this product. This does not apply to damages caused by non-observance of the operating instruction or physical damage due to lack of proper care.

Technical details are subject to change without prior notice. No liability accepted for typographical errors or omissions.07/2010





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