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**EDISON**  
the **MANUAL**

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**DELETING DULL**

# **EDISON THE... PETIT**



## **USER MANUAL FATBOY® EDISON THE PETIT**

### **Product information**

The light source for the Fatboy® Edison the Petit is a single LED module. The lamp is protected from dripping water. The lamp comes equipped with a Micro USB connection. The adapter provided is suitable for 100 to 240 V AC power supplies (50/60Hz). A fully charged lamp will remain lit for approximately 6.5 hours (at 100% brightness).



**WARNING!**  
**READ CAREFULLY BEFORE USE!**

- Only use the AC adapter enclosed!  
Using a different power adapter may cause irreparable damage to the Edison the Petit and environment and can be dangerous.
- Place the lamp on a dry, horizontal surface
- Do not expose the lamp to excessive heat from heat sources.
- The lamp is intended for indoor use, but can be used outdoors without the adapter. Protect it against water and store inside after use.
- Check the voltage of your power supply. The voltage must be between 100 en 240 V AC.
- Inspect the cable on the Micro-USB adapter provided for damage.

## **INSTRUCTIONS FOR USE AND MAINTENANCE**

### **Use**

- Insert the Micro-USB plug on the adapter into the Micro-USB slot on the bottom of the lamp. Plug the adapter into the wall socket. It will take approximately 3 hours to fully charge the lamp. We recommend charging the battery for 8 hours if you are charging it for the first time. There is an indicator light located next to the Micro-USB slot. While the battery is charging, the red light will flash, and will remain lit when the battery is fully charged.
- Pull on the red Fatboy tag to turn the lamp on. The brightness is adjustable, and has three settings:  
Starting position: the lamp is switched off  
Pull once: the lamp lights up at 15% brightness;  
Pull 2nd time: the lamp lights up at 50% brightness;  
Pull 3rd time: the lamp lights up at 100% brightness;  
Pull 4th time: the lamp is switched off again.

- Charge the lamp when it stops lighting up.
- If the battery will not charge any more, please contact your Fatboy® dealer. Never try to replace the battery yourself.

### **Maintenance**

#### **Cleaning the lamp**

- Clean carefully with soft cloth and lukewarm water (if necessary with soft soap).
- Do not use any cleaning materials that contain chemicals.
- Never open the lamp whilst cleaning it.

### **TROUBLE SHOOTING**

#### **The lamp has fallen and the shade has come loose:**

- Replace the shade on the lamp. If you hear a 'click' sound, the shade has been mounted correctly.
- Please contact your Fatboy® dealer if the problem persists.

**The lamp does not work:**

- Check the connection with the adapter.
- Please contact your Fatboy® dealer if the problem persists.

**The lamp has fallen and is now damaged:**

- If the lamp no longer works it is unsuitable for use. If this is the case, please contact your Fatboy® dealer.
- Never attempt to repair the lamp yourself.

**Important!** Please contact your Fatboy® dealer if you have any other problems.

## **TECHNICAL SPECIFICATIONS**

Model: Edison the Petit

Primary rating (adapter): 100-240 V AC,  
50/60 Hz

Secondary rating (charging): 5 V DC, 500 mA

Safety Class: Class III

Connection: Micro-USB, Type B

Light source: 1 x Cree® Xlamp MX-3 LED (1W)

Switch: Built-in with dimmer (3 dimmer positions)

IP value: 21 (protected from dripping water)

Ambient temperature: 14 to 40 °F

Materials: Polypropylene (lamp shade)

Internal battery: Li-PO 1500 mA

Dimensions: 6.3 inches (diameter) x 9.8 inches (h)

Total weight: 2.2 lbs



**Important!** *This luminaire contains a LED light source, which cannot be replaced by the end-user.*

### **CE-DIRECTIVE**



This product complies with the requirements and other relevant provisions of the current European RoHS and CE Directives 2011/65/EC, 2004/108/EC, 2006/95/EC.

### **WEEE INSTRUCTIONS**

This product is subject to the provisions of the WEEE Directive 2002/96/EC. Do not dispose of this product together with regular household waste. Consult your local waste disposal authorities for information on collection points for electrical and electronic waste products.



# EDISON THE... MEDIUM



## USER MANUAL

### FATBOY® EDISON THE MEDIUM

#### Product information

The Edison the Medium uses a single LED module as a light source and has a specially designed heat sink to channel the heat. The colour emitted by the LED source is 2700 K (warm white) and is perfect for creating a dash atmosphere, both indoors and outdoors. The lamp is dust and spray proof and will not be damaged during a light rain shower or while using sprinklers in the garden. The uniquely shaped lamp shade ensures an even dispersal of light and is made of high-quality material. The lamp is suitable for 100 to 240VAC, 50/60Hz AC power supply and is equipped with an infrared remote control.



**WARNING!**  
**READ CAREFULLY BEFORE USE!**

- Do not expose the lamp to excessive heat from heat sources.
- If switched on, the temperature of the heat sink can reach 140 degrees Fahrenheit. Avoid touching this part of the lamp and keep it away from children.
- The AC adapter may become hot during normal operation of the lamp.
- When using extension power sockets to connect the lamp, remain cautious at all time for sprinklers, rain showers and other forms of exposure to liquid.

- Do not lean against the lamp and do not place anything against it. Do not sit on the lamp and do not place anything on top of it.
- Do not leave the remote control outdoors during rain showers.
- Keep the remote control away from water sprinklers, when in operation.

## **INSTRUCTIONS FOR USE AND MAINTENANCE**

### **Use**

- Place the lamp on a dry and horizontal surface.
- Prevent the lamp from standing in or under water.
- The bottom side of the lamp has been designed to channel the heat emitted by the heat sink. Therefore, do not obstruct the ventilation opening underneath the lamp.

- Check the voltage of your power supply. The voltage must be between 100-240VAC.
- The lamp lights up when the plug is inserted into a powered socket. To switch Off, press the “-” button on the remote control quickly with light pressure. To switch On, press the “+” button quickly with light pressure.
- The brightness can be regulated by pressing and hold the “+” or “-” button.
- In case of remote control malfunctioning, the On/Off switch located at the bottom of the lamp can be used to operate the lamp.
- This lamp is a Class III device. An earthed power socket is not required.

**Important!** *This luminaire contains a LED light source, which cannot be replaced by the end-user.*

### **Maintenance**

- Replace the battery (CR 2032) of remote control, when the controls becomes unresponsive. Unscrew and open the bottom of the remote control. Slide out the cell battery from its compartment carefully and replace with a new one.

### **Cleaning**

- Clean carefully with soft cloth and lukewarm water (if necessary with soft soap).
- Do not use any cleaning materials that contain chemicals.
- Never open the various components of the lamp when cleaning.

## **TROUBLE SHOOTING**

### **The lamp does not work:**

- Check the connection between the cable and the adapter.
- Replace the battery of the remote control.
- Please contact your Fatboy dealer if the problem persists.

**Warning!** Never open the lamp or the adapter and never attempt to repair the lamp yourself.

If the external flexible cable of this lamp is damaged, it must be exclusively replaced by Fatboy or authorized Fatboy dealer in order to avoid a hazard.

### **The lamp has fallen and is damaged:**

If the lamp no longer works please contact your Fatboy dealer.

**Important!** Please contact Fatboy or your Fatboy dealer if your problem has not been solved or you have any other problems.

## **TECHNICAL SPECIFICATIONS**

Model: Edison the Medium

Primary rating: 100-240V AC, 50/60Hz, 0.5A

Secondary rating: 5V DC, 2A

Safety class: Class III

Light source: Non-replaceable LED, 1 x Cree®

low capacity LED (5W)

Control source: IR (infrared) remote control, cell  
type battery CR2032

IP value lamp: 55 (luminaire)

IP value plug: 44 (ECG )

Surrounding temperature: 14 to 40°F

Temperature heat sink: 140°F max.

Lamp shade material: Polyethylene

Heat sink: Aluminium

Dimensions: 12.6 inches (diameter) x 20 inches (height)

Length power cable: approx. 10 feet

Total weight: 6.6 lbs



### **CE-DIRECTIVE**



This product complies with the requirements and other relevant provisions of the current European RoHS and CE Directives 2011/65/EC, 2004/108/EC, 2006/95/EC.

### **VDE-DIRECTIVE**

The power cable and plug comply with the stringent VDE standards, are suitable for use outdoors and are UV resistant.

### **WEEE-INSTRUCTIONS**

This product has been produced after 13 August 2005. This product is subject to the provisions of WEEE Directive 2002/96/EC. Do not dispose of this product together with regular refuse. Consult your local waste disposal authorities for information on collection points for electrical and electronic waste products.



# EDISON THE... GRAND



## USER MANUAL

### FATBOY® EDISON THE GRAND 3.0

#### Product information

The Edison the Grand uses a single LED module as a light source and has a specially designed heat sink to channel the heat. The colour emitted by the LED source is 2700 K (warm white) and is perfect for creating a dash atmosphere, both indoors and outdoors. The lamp is dust and spray proof and so will not be damaged during a light rainfall or while using sprinklers in the garden. The uniquely shaped lampshade ensures an even dispersal of light and is made of high-quality material. The lamp is suitable for 100 to 240 VAC, 50/60Hz power supply, equipped with a dimmer switch connected to an 8-metre long power cable that can be conveniently rolled up in a compartment

underneath the lamp. For more comfort, the lamp includes a stylish remote control to regulate your desired brightness.



**WARNING!**  
**READ CAREFULLY BEFORE USE!**

- When using outdoors, prevent the lamp and dimmer from standing in water.
- Do not expose the lamp to excessive heat from heat sources.
- If switched on, the temperature of the heat sink can reach 140 degrees Fahrenheit. Avoid touching this part of the lamp and keep it away from children.
- Do not lean against the lamp and do not place anything against it. Do not sit on the lamp and do not place anything on top of it.

## **INSTRUCTIONS FOR USE AND MAINTENANCE**

- Place the lamp on a dry and horizontal surface.
- Prevent the lamp and dimmer switch from standing in or under water.
- The bottom side of the lamp has been designed to channel the heat emitted by the heat sink. Therefore, do not obstruct the ventilation opening underneath the lamp.
- Check the voltage of your power supply. The voltage must be between 100 and 240 VAC.
- This lamp is a Class II device. An earthed power socket is not required.
- Roll up the cable into the compartment underneath the lamp when it is not being used.

### **Instructions for first-time use**

When using the lamp for the first time, the remote control requires a code matching with the lamp as follows:

1. Make sure the lamp is not connected to the power supply.
2. While holding the “+” button on the remote control, connect the lamp to the power supply. The matching is initiated.
3. The code matching step is also required, when the battery in the remote control has been replaced.

### **Using the button on the adapter switch**

- The brightness can be regulated by using the button in the following 3 positions:
- Starting position: the lamp is switched off;
- Press once: the lamp lights up at 15% brightness;
- Press second time: the lamp lights up at 50% brightness;

- Press third time: the lamp lights up at 100% brightness;
- Press fourth time: the lamp is switched off;

#### **Using the remote control**

- To switch On press the “+” button quickly with light pressure. To switch Off press the “-“ button quickly with light pressure.
- The brightness can be regulated by pressing and holding the “+” or “-“ button

#### **Instructions for maintenance**

- Do not expose the lamp to direct sunlight for a long period.
- The heat sink may have sharp edges. Therefore do not hold the heat sink while lifting or cleaning the lamp.
- Clean carefully with soft cloth and lukewarm water (if necessary with soft soap).
- Do not use any cleaning materials that contain chemicals.

- Never open the various components of the lamp when cleaning.
- To replace remote control battery, remove the screw and cover. Carefully remove the old battery. Do not use sharp tools. Replace with type CR2032 coin battery only.

## **TROUBLE SHOOTING**

### **The lamp does not work:**

- Check the connection between the dimmer switch and the plug.

**Warning!** Never open the lamp or the dimmer switch and never attempt to repair the lamp yourself.

If the external flexible cable is damaged, do not attempt to repair it yourself, in order to avoid hazards. Contact your Fatboy dealer to replace the affected cable(s).

**The lamp has fallen and is damaged:**

If the lamp no longer works it is unsuitable for use. In that case please contact your Fatboy dealer.

**The remote control does not function:**

Replace the battery. If replacement does not solve the problem, please contact your Fatboy dealer.

**Important!** Please contact Fatboy or your Fatboy dealer if your problem has not been solved or you have any other problems.



## **TECHNICAL SPECIFICATIONS**

Model: Edison the Grand 3.0

Input: 100-240 VAC, 50/60 Hz, 0.2 A

Output (LED driver): 40 VDC, 350 mA

Safety class: Class II

Light source: Non-replaceable LED, 1 x Cree®

Xlamp CXA high capacity LED (14 W)

Conduit box: External with integrated dimmer switch button (3 positions)

IP value: 55 (luminaire and dimmer switch)

IP value: 44 (AC power plug)

Surrounding temperature: 14 to 40°F

Temperature heat sink: 140°F max

Lampshade material: Polyethylene

Heat sink material: Aluminium

Remote control: Two-buttons, 1 x coin-cell battery type CR2032

Dimensions: 23 inches (diameter) x 37 inches (height), total length power cable approx. 26 feet

Weight: 25 lbs

**Important!** *This luminaire contains a LED light source, which cannot be replaced by the end-user.*

### **CE-DIRECTIVE**



This product complies with the requirements and other relevant provisions of the current European RoHS and CE Directives 2011/65/EC, 2004/108/EC, 2006/95/EC, 1999/5/EC.

### **WEEE-INSTRUCTIONS**

This product is subject to the provisions of WEEE Directive 2002/96/EC. Do not dispose of this product together with regular refuse. Consult your local waste disposal authorities for information on collection points for electrical and electronic waste products.



## **FCC STATEMENT**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

**Warning!** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital devices pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio-frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**This lamp is manufactured using UL approved parts.**

## **WARRANTY INFORMATION**

Fatboy cannot accept any claim on warranty in event of: Damage or defects caused by use, operation or treatment of the product in ways that are inconsistent with normal personal or domestic use; repairs or attempts to repair undertaken by any party other than Fatboy the original B.V.

**THIS MANUAL IN  
OTHER LANGUAGES?  
GO TO [WWW.FATBOY.COM](http://WWW.FATBOY.COM)**

## **QUESTIONS OR PROBLEMS?**

Please contact your  
Fatboy® dealer or  
Fatboy in the event  
you have any questions  
or problems.

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# THE GANG'S ALL HERE!

**EDISON THE...**



petit



medium



grand