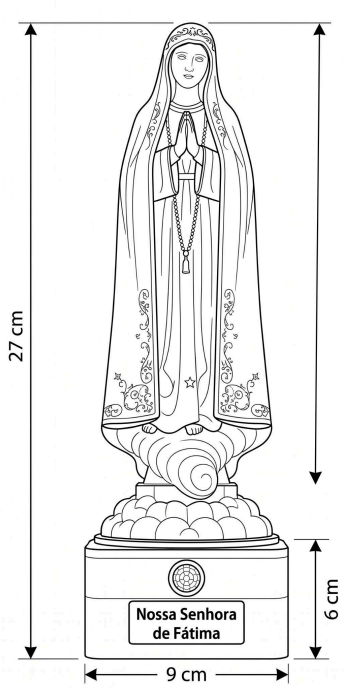
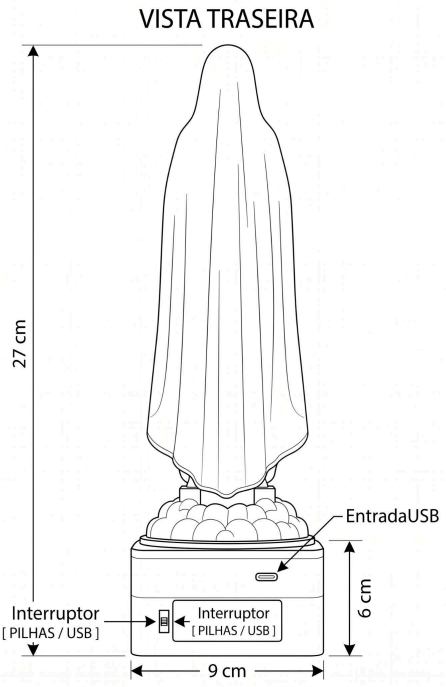
INSTRUCTION MANUAL, SAFETY AND WARRANTY

LED Statue Lamp with PIR Motion Sensor

In accordance with Directives 2014/30/EU (EMC), 2011/65/EU (RoHS), Regulation (EU) 2023/988 (GPSR) and Decree-Law No. 84/2021.





1. TECHNICAL SPECIFICATIONS

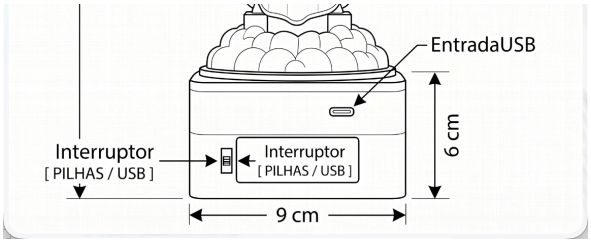
Parameter	Nominal Specification
Physical Dimensions	Height: 27 cm (Statue: 21 cm | Base: 6 cm) — Base: 9 × 9 cm
Input Voltage (USB)	5V DC (Direct Current) | USB Female Connector
Input Voltage (Batteries)	4.5V DC (3 x 1.5V AA/LR6 Alkaline Batteries)
Insulation Class	**Class III**(Safety Low Voltage Power Supply - SELV)
Degree of Protection	**IP20**(For use in dry indoor spaces only)
Light Source	Integrated Low-Power LED Module (Non-replaceable)
Detection Type	Passive Infrared (PIR) Sensor
Angle / Range	90° to 110° | Effective radius of 2 to 3 meters
Light Timing	~15 seconds (with continuous renewal as long as there is presence)
Serving Temperature	+5 °C a +35 °C

2. COMPONENTS AND DIAGRAM

- **Front of the Base:**Fresnel lens for infrared PIR sensor.
- **Rear of the Base:**2-position selector switch [BATTERIES | USB] and female USB socket (5V).
- **Base Fund:**Snap-on compartment with lid for 3 AA batteries.

3. FEEDING AND CUTTING PROCEDURE (OFF)

The lamp has a rear mechanical cut-off selector that completely eliminates residual energy consumption.



A. Use with batteries (3 x AA 1.5V)

1. Place the rear switch in the position **USB** before inserting the batteries.
2. Open the lid at the bottom of the base and insert **3 AA alkaline batteries (LR6 1.5V)**, carefully respecting the positive (+) and negative (-) poles. Close the lid.
3. Slide the switch to the position **BATTERIES** The lamp is ready and vigilant.
4. **To turn off:**Switch the switch to the position **USB**(without USB cable connected). Battery power is completely cut off.

B. Use with USB Cable (5V)

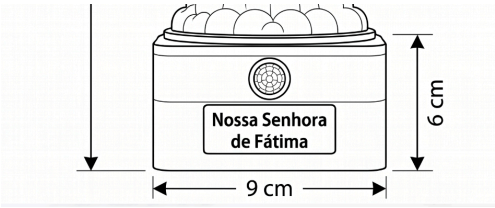
1. Connect the USB cable to the rear port on the lamp base.
2. Connect the other end to an external power source.**5V DC**certified (computer USB port, power bank or 5V wall adapter with CE marking).
3. Slide the switch to the position **USB** The lamp is ready and vigilant.
4. **To turn off:** Disconnect the USB cable from the power source or remove the cable from the base (or position the switch to **BATTERIES** (provided the battery compartment is empty).

LEGAL WARNINGS ABOUT BATTERIES:

- The internal circuit **Does NOT charge batteries**It is strictly forbidden to attempt to recharge regular alkaline batteries via a USB port (risk of overheating, chemical spillage, or explosion).
- Do not mix new batteries with used batteries, nor combine different brands or chemical technologies.
- If you do not intend to use the lamp for periods exceeding 30 days, remove all batteries to prevent damage caused by corrosive acid spills.

4. OPERATION OF THE PRESENCE SENSOR (PIR)

The equipment works exclusively through infrared detection:



1. **Start-up Stabilization:**Upon receiving power, the circuit requires **1.5 to 2 seconds** to calibrate the thermal reference of the compartment.
2. **Detection and Ignition:**When crossing the sensor's frontal field of view, the LED illumination lights up with a smooth, gradual effect (*Fade-in*).
3. **Continuous Renewal Timing:**The light remains on during **15 seconds** If new movements occur in front of the lamp, the 15-second countdown resets automatically, keeping the light on without interruption.
4. **Soft Erase:** If the movement ceases for more than 15 seconds, the light fades smoothly and progressively.*Fade-out*), returning to a state of wakefulness.
5. **Immediate Reactivation:**If you move in front of the lamp during the fading process, the system immediately reverses the cycle and returns to full brightness.

5. INSTALLATION AND USAGE RECOMMENDATIONS

- **Line of Sight:**Keep the convex lens in front of the base, which should be completely free of obstacles (books, fabrics, picture frames, or plants).
- **Thermal Sources:**Do not place the lamp directly in line with radiators, fireplaces, air conditioning vents, or windows exposed to strong sunlight. Sudden movements of hot air can cause unintended activations.
- **Pets:**Dogs and cats moving within the field of vision activate the infrared sensor.

6. CLEANING AND MAINTENANCE

- **Preliminary Cut:**Disconnect the USB plug and remove the batteries before cleaning the device.
- **Hygiene:**Use only a soft, dry cloth or one slightly dampened with clean water.
- **Solvent Prohibition:**Do not apply alcohol, acetone, thinners, or abrasive chemicals. The light fixture is made of thermoplastic polymer, and contact with solvents will decompose the surface of the piece.
- **Thermal Protection:**Do not expose the product to ambient temperatures above **45 °C** to prevent physical deformation of the plastic material.

7. Disposal and Management of Waste (Weeeel Electronic Equipment and Batteries)

- **Waste Electrical and Electronic Equipment (Directive 2012/19/EU / Decree-Law No. 152-D/2017):**
  The symbol of the container with a cross indicates that this product**It cannot be disposed of in general household waste.**The consumer is obligated to return the end-of-life equipment to an Electronics Collection Point, Municipal Recycling Center, or our physical store when purchasing an equivalent item (1-for-1 exchange principle).
- **Waste from Batteries and Accumulators:**Used batteries must be disposed of in designated recycling bins. Never throw batteries into fire or leave them in the environment.

8. LEGAL WARRANTY FOR CONSUMER GOODS

1. **Legal Deadline:**In strict application of **Decree-Law No. 84/2021**This product benefits from a legal guarantee of **3 (three) years** against manufacturing defects or non-conformities from the date of delivery to the consumer.
2. **Warranty and Repair Activation:**In case of anomaly, malfunction or need for diagnosis:
   - **Do not attempt to disassemble the base or puncture the sealed electronic enclosures.**, under penalty of immediate cancellation of the guarantee.
   - **Please visit our commercial premises / physical store** with the lamp and its respective **proof of purchase (invoice or sales receipt)**for repair or technical replacement.
3. **Warranty Exclusions:**The warranty excludes damage resulting from:
   - Damage caused by falls, impacts, or mechanical breakage;
   - Electrolyte spills from degraded batteries kept indoors;
   - Infiltration of liquids or use in rooms with excessive condensation (IP20 rating);
   - Connection to ports or transformers with voltages higher than 5V DC;
   - Repair, tampering with, or alteration of the circuit by third parties.

9. EU IDENTIFICATION AND DECLARATION OF CONFORMITY

- **Manufacturer / Legal Representative:**Basta1verso Unipessoal, Lda.
- **NIF / NIPC:**PT517157969
- **Installation/Store Address:**São Paulo Street, No. 33, 2495-435 Fátima, Portugal
- **Customer Support / Assistance:** support.fatima@icloud.com | TEL: +351 249 533 182
- **Commercial Designation:**Our Lady of Fatima LED Lamp with Sensor
- **Model:**EST-LUM-03 |**Reference (SKU):** MY-XOF01-LED
- **Production Batch:** 2026 | **Origin:**Made in Portugal (FDM Additive Manufacturing)

The entity identified above declares, under its sole responsibility, that the product described fully complies with the essential safety and health requirements set out in European Union harmonization legislation:

- **Directive 2014/30/EU** relating to Electromagnetic Compatibility (EMC);
- **Directive 2011/65/EU** and change**(UE) 2015/863** relating to the Restriction of Hazardous Substances (RoHS);
- **Regulation (EU) 2023/988** relating to General Product Safety (GPSR);
- **Directive 2012/19/EU** Regarding Waste Electrical and Electronic Equipment (WEEE).

The technical manufacturing file, component conformity declarations, and internal verification sheets are kept on file at the manufacturer's premises and available for consultation by the relevant authorities.

