

# BEYOND TABLE

COD. 901001

## OPERATING INSTRUCTIONS:



protection class III  
products that can only be operated with protected extra-low voltage



Product complying with safety rules and EU directives



-getting rid of as urban waste forbidden  
-separate collection is mandatory when the product is at the end of its life



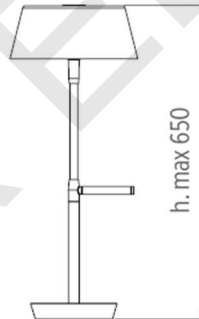
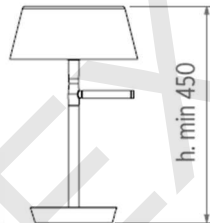
- GB Retain the instructions.
- I Conservare le istruzioni.
- D Retain the instructions.
- F Bewahren Sie die Anleitung.
- E Conservez ces instructions.

Made in Italy **IP65**

The appliance must not be tampered with or transformed and it must be installed and used as supplied and in compliance with the National Rules on Installations. Any non-compliant installations will invalidate all forms of guarantee. The company cannot be held responsible for damage caused by incorrect use.

The safety of this fitting is only guaranteed if the instructions are followed carefully. Installation and all non-routine maintenance must be carried out only by qualified personal. Disconnect main voltage before taking any action on the fitting.

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- Power consumption : 8W
- Voltage : 5V--2A with Li-ion Battery
- Color Temperature : 3000K - 4000K
- Beam angle : 360°
- Insulation class: III
- IK rating : IK07
- IP protection: IP65
- Gross weight: 4kg

### CLEANING

In order to clean the fitting use only a soft cloth. In case of persistent spots use only damp cloth and neutral soap. DON'T USE alcohol and/or solvent. Fixtures with LEDs: the LEDs cannot be partially replaced. If damaged all the power supply must be replaced.

**WARNINGS:** The luminaire has a rechargeable 3,6V– 6,7Ah 24, 12Wh Li-Ion battery, which cannot be replaced by the final consumer: the battery must be replaced by the manufacturer to avoid any danger.

The product must not be exposed to heat sources or direct sunlight to prevent overheating of the battery. Recharge the battery before using it the first time. Use only the battery charger supplied with the product. If the power cable, the battery charger or the plug are damaged, do not use them but proceed to the replacement contacting the manufacturer, its service center or qualified personal to avoid risks. To reach full charge, recharge the battery for about 4 hours. The operating autonomy of the totally recharged fitting is up to 7 hours at full light emission (20 hours @ 70% emission , 48 hours @ 30%emission) When battery reach the 5% of left charge, the battery level indicator starts to flash.

Insert the micro-USB jack in the fitting connector and connect the plug to mains .

If the luminaire remains connected to the power source for more than the required charging time, the service life of the battery will not be affected.

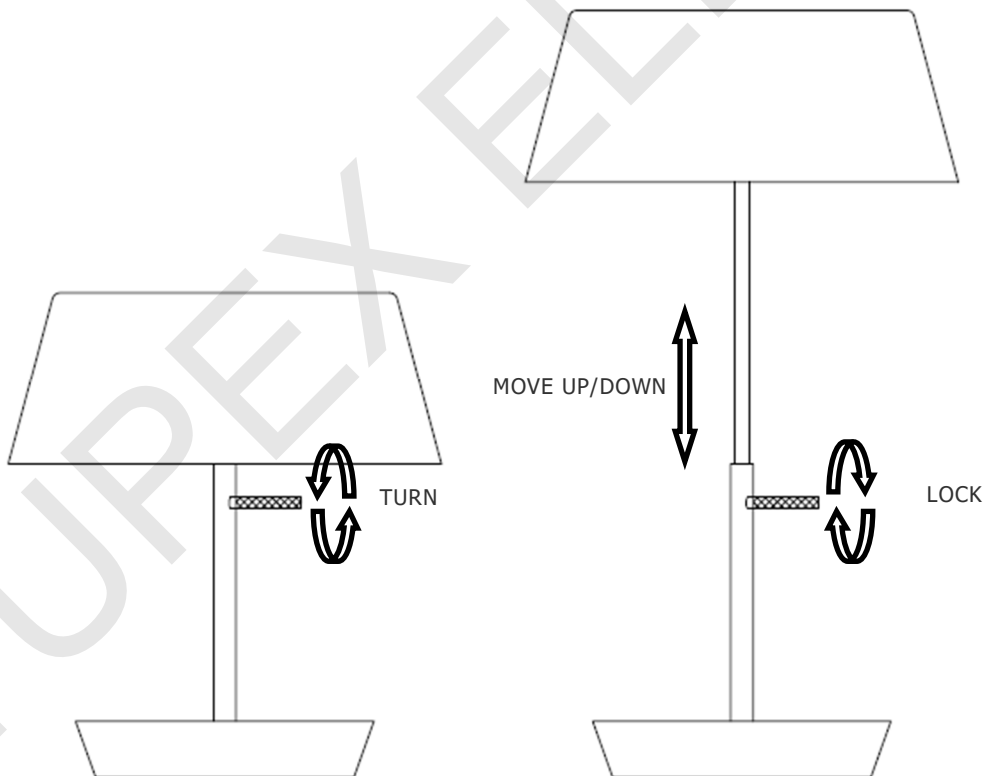
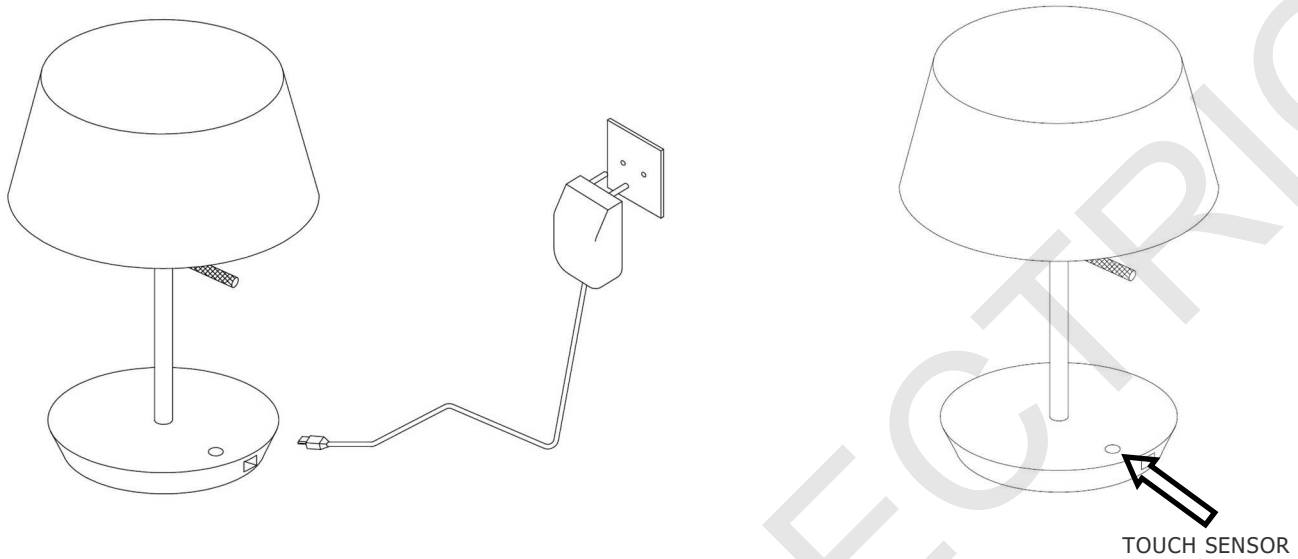
Recharge the battery every 4 months if it is used infrequently. The storage of the product must be done in environments with a temperature range of -20°C ÷ +45°C. The rechargeable battery contains pollutants such as mercury (Hg), cadmium (Cd) and lead (Pb). Failure to correctly dispose of this waste in the appropriate containers for separate collection will cause serious harm to the environment and human health.

Disconnect the device from the fitting base

Turn on the luminaire and dim light intensity by touching the sensor ; with every finger touch can proceed to dimming and change the intensity.

**Note on corrosion protection**

For installation and maintenance be especially careful not to damage the coating powder . Damage combined action of water could cause corrosion



LED SENSOR DETAILS	DESCRIPTION	ACTIONS
RED FLASHING	LOW LEVEL BATTERY	CONNECT THE LAMP TO THE BATTERY CHARGER
BLUE	THE BATTERY IS IN CHARGE	WAIT TO THE GREEN LED
GREEN	BATTERY CHARGE	DISCONNECT THE BATTERY CHARGER