MOTION SENSOR NIGHTLIGHT

USER MANUAL

Model : 338607
PRODUCT OVERVIEW

Carefully remove your motion sensor light from the packaging.

Inside the packaging, you will find:

- 1 x Charging cradle
- 1 x Motion sensor nightlight
- Instruction manual

FUNCTIONS

Motion Sensor Night Light:
Blue LED automatically turns on when the sensors detect motion when dark.

Night Light:
Automatically turns on between dusk and dawn.

Emergency Light:
Automatically turns on when the power has been cut.

Rechargeable Flashlight:
Can be used as an emergency torch when removed from the cradle.
INSTRUCTION FOR USE

How to Charge

Plug the charging cradle upright into a wall socket. (FIG. 1)

Place the LED nightlight onto the charging cradle. Charge for 24 hours before first use.

Complete charging time is minimum 10 hours thereafter. (FIG. 2)

OPERATION

Motion Sensor Nightlight mode
Between dusk and dawn the nightlight will automatically turn on when movement is detected.

Nightlight mode
Between dusk and dawn the nightlight will remain on. It will increase in brightness when motion is detected.

On/Off and Flashlight Function Button
Flashlight: When the unit is unplugged from the wall, press the On/Off button to turn the flashlight on. Press the On/Off button again to turn the flashlight off. Press the On/Off button once again to illuminate the white LED on the front panel.

NOTE: the unit automatically returns to Blue colour once power has returned or when the unit is unplugged and then plugged back into the wall outlet.

PRODUCT SAFETY

Read and retain these instructions for future use. This nightlight is powered by a mains transformer adaptor. Only use the light set with the transformer that has been supplied. Use of another transformer could damage your light set. This transformer MUST ONLY BE PLUGGED INDOORS. Connect the light set to the supplied transformer and plug the adaptor into a suitable mains supply socket.

- Improper installation may result in the risk of fire, electric shock, or serious injury to persons.
- Power plug must be removed before cleaning, servicing, maintenance and when moving from one location to another.
- Unplug from mains if not in use.
- This is not a toy. Keep out of reach of children.
- This appliance / product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety. Children should be supervised so that they do not play with the appliance.
- Do NOT use outdoors.
- Do NOT immerse in any liquid or allow liquids to come into contact with the unit.
- Do NOT expose to extreme high or low temperatures.
• High performance LED Bulb, do not look directly at the LED BULBS.
• Do NOT shine directly into eyes.
• The lens may become hot if used for long periods of time.
• LED BULB AND BATTERY CANNOT BE REPLACED.
• DO NOT ATTEMPT TO REPLACE!

CLEANING AND MAINTENANCE
Switch off and unplug the appliance from the main supply if it is left unattended, before cleaning, assembling and disassembling.
NEVER immerse the product in water.
Clean with soft cloth.
After using, unplug, clean and store safely.

TECHNICAL SPECIFICATIONS
Battery type: Built-in rechargeable 3.6V 500mAh Ni-MH battery
Charging time: Minimum 10 hours
Rating: 220-240V, 50Hz/60Hz, Max 2.1W

Information on Waste Disposal for Consumers of Electrical & Electronic Equipment
This mark on a product and/or accompanying documents indicates that when it is to be disposed of, it must be treated as Waste Electrical & Electronic Equipment (WEEE).

Any WEEE marked waste products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used.

For proper treatment, recovery and recycling; please take all WEEE marked waste to your Local Authority Civic waste site, where it will be accepted free of charge.

If all consumers dispose of Waste Electrical & Electronic Equipment correctly, they will be helping to save valuable resources and preventing any potential negative effects upon human health and the environment, of any hazardous materials that the waste may contain.

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