

NiteSafe[™] Sensor II



Instruction Manual Model: XL20700

Please read these instructions carefully before connecting or using the appliance. Keep for future reference.

Important Information

When using electrical appliances, in order to reduce the risk of fire, electric shock, and/or injury to persons, basic safety precautions should always be followed.

For your safety...

- Read all instructions carefully, even if you are familiar with the appliance.
- Do not use this appliance/charger if it appears to be damaged
- Do not look directly into the light source or point it into the eyes of others. This can lead to retinal damage.
- Charge the light only with the charger provided
- Do not throw the charger into fire and do not expose it to extreme heat. The charger could explode or burst.
- Do not attempt to alter or manipulate the charger in any way. Doing this increases the exposure to danger significantly.
- This appliance is not watertight and is unsuitable for use in damp environments.
- This is not a toy. Close attention is necessary when used near children.
- Do not use with a damaged outlet.
- Do not handle charger with wet hands.
- Do not immerse the appliance or charger in water or any other liquid.
- Do not attempt to use the charger with any other product.
- Only plug the charger into a standard electrical outlet. Not to be used with extension cords.
- Do not operate with a damaged charger or if the appliance has malfunctioned or been damaged in any manner.
- Do not allow children to play with the packaging materials.

Nightlight Mode:

Place the torch into the charging cradle and switch the power on. The 5 LED front facing nightlight will automatically be set to motion sensor mode and turn on during darkness when movement is detected. (Default mode)

With the torch resting in the charging cradle, press the push button on the front once to activate the Nightlight + Motion Sensor mode (the front LEDs will light up to show this has activated). The 5 LED front nightlight will turn on automatically in the hours of darkness, and it will become brighter when movement is detected.

To return the Sensor II to motion sensor mode, simply press the front button once again while the torch is resting in the cradle.

Sensor Delay Time: 20+/-5s Sensor Distance: 2 to 3 metres

Power Failure Mode:

Super bright COB LED light automatically turns on during power failure.

Torch & Work Light Mode:

COB LED torch on top and 5-LED work light on the front.

4 mode press button to activate Top COB LEDs ON / Front 5-LEDs ON / Top COB LED Flasher / Off

Induction charging rechargeable Li-ion 3.7v/500mAh battery

Save these instructions

Features of your NiteSafe™ Sensor II

MUST BE CHARGED FOR 24 HOURS BEFORE INITIAL USE

- Automatically turns on when the power goes out
- Torch simply slides in and out of charging base
- Induction charging technology
- Rechargeable Lithium-ion battery
- Modern design
- Lightweight and durable
- Torch with single COB LEDs 130 Lumens (Torch Mode) 15 Lumens (Emergency Mode)
- Front light with 5 super bright LEDs Hi 40 Lumens / Low 0.3 Lumens
- Charge lasts up to 5 hours on Low and 2.5 hours on Hi
- 4-mode press button Top COB LED / 5 front LEDs / Top COB LED flasher / Off
- 2 button Nightlight (In charging cradle) Dusk to Dawn & Motion Sensor / Motion Sensor
- The 5 LED nightlight will automatically turn on once movement is detected in the dark room
- Sensor distance 2 to 3m
- 20 metre light spread





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