

SENSOR LED SLIMLIGHT

USB RECHARGEABLE



ECOSAVERS

EcoSavers® Sensor LED SlimLight

The EcoSavers Slim Sensor Light is an USB rechargeable 12 LED PIR motion sensor convenient light which can be placed anywhere.

By using the self adhesive magnetic connection, the light can be taken off easily so it can be used as a flexible mobile light. This also makes the light easy to recharge by USB.

The light can be used in any place which needs to be lit, for example in cabinets, pantry, bedroom, basement, corridor, bookshelf, bathroom etc.

The light can also be used as a convenient nightlight.

The Slim Sensor Light has 3 modes:

- ON: constant lighting
- OFF: turn light off
- AUTO: passive infrared (PIR) motion detector: light will illuminate automatically in the dark when motion is detected.

The Slim Sensor Light has a built-in daylight sensor. Through this sensor, the light will only illuminate in AUTO mode when motion is detected in dark conditions.

In AUTO mode, the Slim Sensor Light will turn on when motion is detected within the detection range (3 metres, 120° angle from sensor)

The light will illuminate for 20 seconds and will turn off after 20 seconds automatically.



Technical details

Battery:	Lithium Polymer 3.7V / 500 mAh
LED:	12 pcs. Epistar SMD
Brightness:	40 lumen warm white
Input voltage:	5V DC
Working temperature :	-10 ~ 50°C
Detection range:	3 metre / 120° angle
Light duration auto mode:	20 seconds
Lighting time fully charged:	4 hours
Operating time AUTO mode:	2 months

