

# Sensor Lightglobe Adapter



Fits into lightglobe socket and uses existing globe

Ability to adjust:

- movement sensitivity
- light sensitivity
- time delay

Motion sensor turns light on  
Automatically turns off

Fits bayonet and Edison screw fitting  
(E27->B22 converter included)



Instantly convert any light socket into a motion sensor light with our simple Lightglobe Sensor Adapter. Ideal for corridors, entrance halls, passageways and or as a useful bathroom solution for night time.

Designed for limited indoor use, this motion activated device can be used on any E27 Edison screw or B22 Bayonet ceiling light socket in place of the original globe to create an instant sensor light.

With the power switch left on, the light automatically turns on whenever movement is detected within a 3 to 5 metre radius. The light automatically turns off again after no movement is detected for a set period of time.

Features adjustable settings for light sensitivity (set the light to activate in dim or low light); time delay (set light duration from 15 to 120 seconds); and movement sensitivity (amount of movement required to trigger light).

Includes a versatile Edison Screw to bayonet socket converter, ensuring the device can be used with the majority of available light fittings.

CODE	LH-PIR
APPROVALS	N12298
WARRANTY	1 year
MADE IN CHINA	

