

300W Sensor Twin Lights

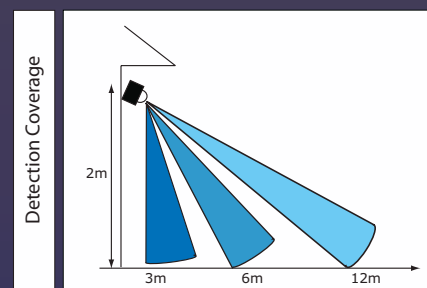
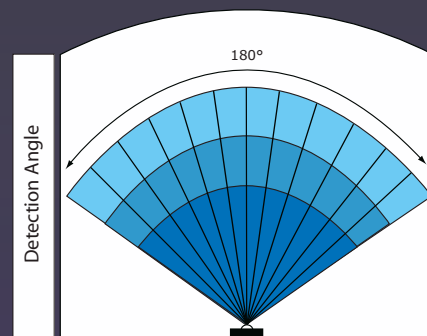


Multi-direction sensor to detect movements at night or dark places. Twin lamps also adjustable to focus on two locations

SIDE VIEW



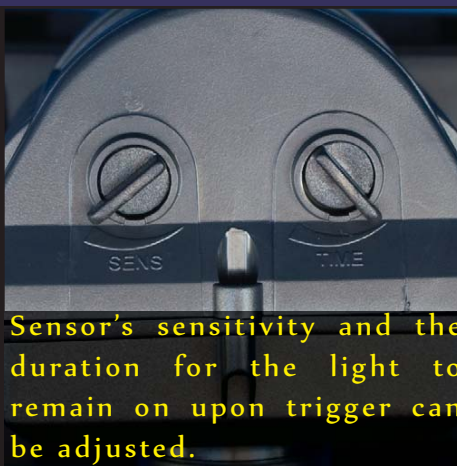
DETECTION



This product has traditionally been used to light up the garage driveway as you return home at night. However, given its multi-directional twin lights, it can also be creatively placed in various areas, for example, it will illuminate garden foliage at certain angles when it detects movements, thus giving your garden that warm ambience if you decide to walk by it at night. If you prefer, one lamp can be adjusted to light up while the other lamp is pointed at the walkway to your door.

Technical Specifications

Watts	300W
Colour	Black
Height/Width	120mm / 435mm
Detection Method	Passive Infrared
Housing Design	Water Resistant
IP Rating	IP44
Auto Stop Time	10 seconds to 4 minutes
Sensor Angle	Vertical 90 degree
Detection Coverage	180 degree elliptical view field, 12m forward



Sensor's sensitivity and the duration for the light to remain on upon trigger can be adjusted.



Easy installation can be done by an electrician or a DIY enthusiast by connecting to a wall plug or switch.