



EE610

LED Lamp & Floodlight

The strong aesthetic and considerable performance of the EE610 Decorative LED Lamp make it an ideal choice for both residential and commercial applications. Adjustment of luminosity level and time overrun of the lamp can be set via potentiometers on the base of the unit. More complex settings can be achieved via te remote control. The detection area is factory set at 6m, however this can be adjusted to a maximum of 12m with the use of remote control EE806.

Description

LED lights with an infrared sensor to easily replace any existing lighting fixture, to ensure automatic operation of lighting from the approach of a person. Integrated detector

sensitive to infrared radiation for operation during the day and night or only at night.

Features

- Architectural design
- LED energy saving technology

- 140° or 220/360° detection up to 12m
- IP55
- Settings can be adjusted with the EE806 IR remote control

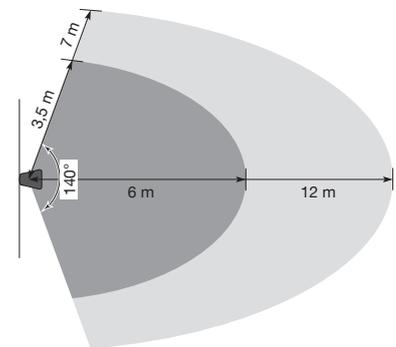
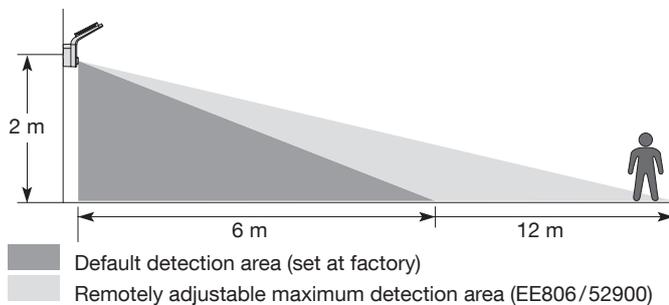
Description

LED Deco Lamp with IR Detector White

Cat ref.

EE610

Optimal installation height is 2 m.
The detection zone shall remain free of obstacle.



Technical Characteristics

Power	15W
Standby Consumption	0.5W
Light color	4000k
Luminous flux (Emission of light)	1100lm
Power Supply	230V AC 50/60Hz
Insulation Class	II
Wiring	1,5 to 2,5 mm ²
Protection index	IP55
Functioning temperature	-25° to +50°C
Storage temperature	-30° to +70°C
Detection angle	140°
Minimum frontal detection (factory setting)	6m
Minimum lateral detection (factory setting)	3.5m
Maximum Frontal detection (with remote control)	12m
Lateral detection (with remote control)	7m
Lux setting	5 to 1000lux
Time setting	5s. to 15min.
Weight	0.7kg
Dimension hxLxp	201x145x179 mm
Remote control	EE806/ 52900
Standards	EN 60598-2-5 (07/1999) EN 60669-2-1 (08/2004)