

# EE600 LED Floodlight with IR Detector

:hager



EE600

## LED, Floodlight & Detector

The EE600 is a fully adjustable LED spotlight allowing the beam to be directed both up and down and side to side. The floodlight is also equipped with a passive infrared sensor to allow the floodlight to switch on and off in response to the presence of movement in the detection area. The luminosity level at which the sensor activates the floodlight and the overrun timer can be set using a potentiometer or more complex adjustments can be made with a remote programming tool 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

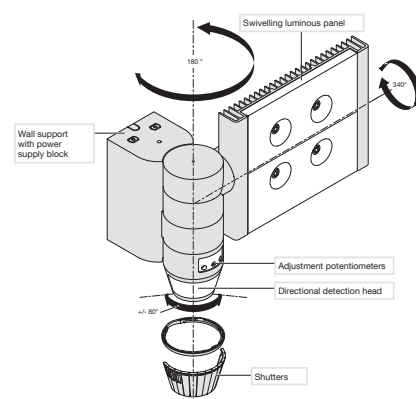
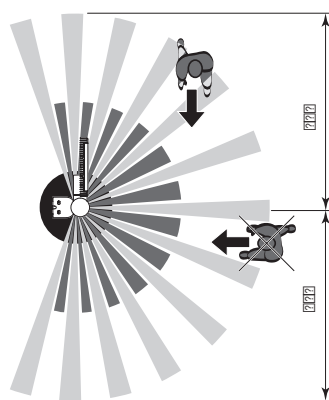
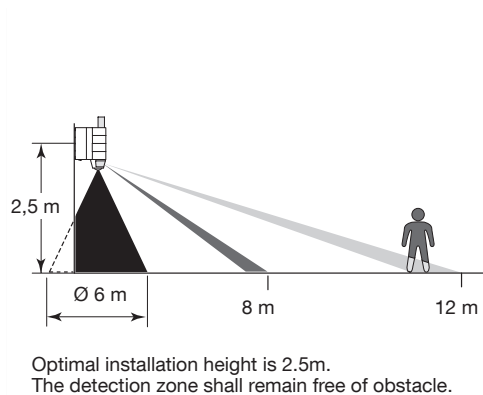
- 220/360° detection up to 12m
- IP55
- Settings can be adjusted with the EE806 IR remote control

Description

LED Floodlight with PIR 220/360° White

Cat ref.

EE600



## Technical Characteristics

Power	60W (300W Luminous Energy)
Colour of the Light	5700 Kelvin
Luminous Flux	3400 Lumen
Power Supply	230V~ 50Hz
Insulation Class	II
Connection using screw free terminals	1 to 1.5mm <sup>2</sup>
Protection class	IP55
Operating temperature	20 to +45°C
Storage temperature	20 to +60°C
Detection angle	220/360°C
Forward detection distance	12m
Twilight threshold setting	5 to 1000Lux
Operation duration setting	5sec to 15min
Accessories	Adjustable shutters supplied