



EE600



IP55

LED Floodlight with PIR 220 / 360° , white

Technical properties

Architecture

Fixing mode Screwed

Functions

Operating mode with test mode

Main electrical features

Frequency 50/60 Hz

Voltage

Operating voltage 230 V AC

Operating voltage 230 V~ +10%/-15%

Power

Halogen switching capacity 230V 410 W

Incandescent bulb power 300 W

Endurance

Service life of the LED ≈ 7300 h

Detection

Detection angle, settable 220...360 °

Detection field Ø, on floor ≈ 24 m

Frontal detecting distance 12 m

Side detecting distance 12 m

Materials

Colour white

RAL colour RAL 9010 - Pure white

Lighting control

Brightness measurement range 5 / 1000 Lux

Lumen 3400 lm

LED control

Power LED 60 W

Incandescent bulbs control

230 V incandescent lamps 300 W

Installation, mounting

Maximum Mounting Height 4 m

Connection

Connection type	1 to 1,5 mm ²
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Settings

Response value sensitivity adjustable	Yes
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Equipment

Slewing	LED spotlight horizontally adjustable 180° ; LED spotlight vertically adjustable 340°
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Safety

Protection class	isol.class II
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Use conditions

Operating temperature	-20...40 °C
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Storage/transport temperature	-20...60 °C
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Identification

Application, usage	Motion detector
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Main design line	Motion detectors
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