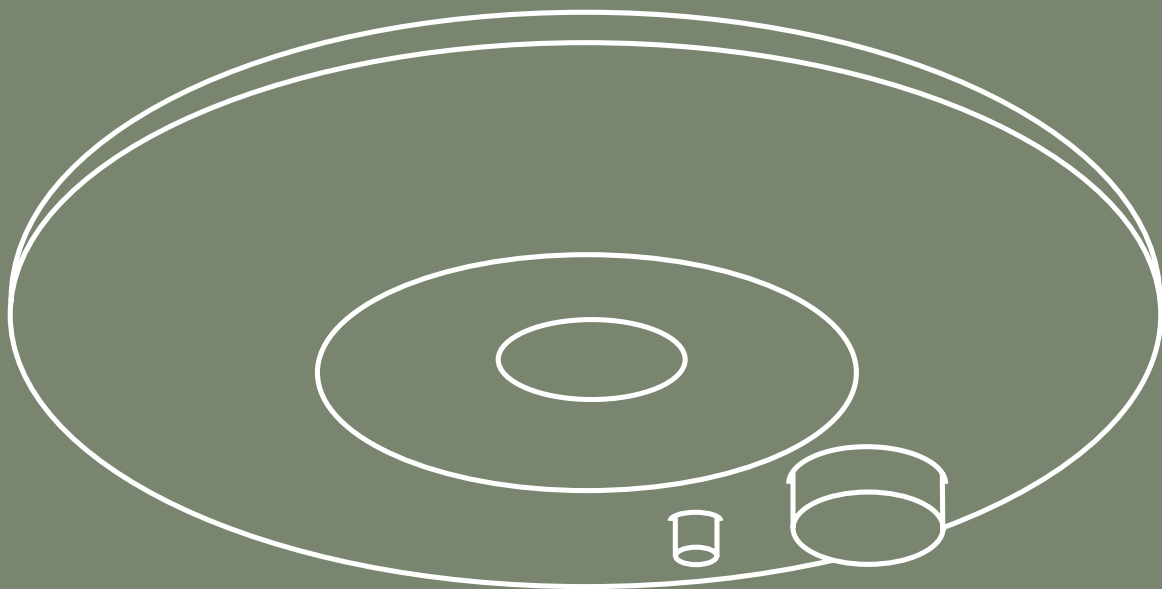




Technical recessed spotlights

fantasia
deco collection



Every Fantasia product is designed for easy installation and reliable performance.

The Oxalis, Unit and Maxx recessed spotlights are no exception.

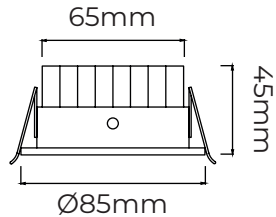
The range includes models with IP65 protection for wet environments and variants with an integrated sensor for automatic light control.

Discover the technical recessed spotlight collection!

oxalis



3401510W



TECHNICAL INFORMATION

Light source
Power
Lumen
Light colour
Material
Protection Class
Colour

Led chip included
7 Watt
720 Lumen
2700K
Aluminium
IP20

 Matt white

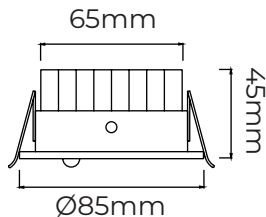


oxalis

sensor light



3401511W



Timer:

When movement is detected, the LED turns on and the 45 second countdown begins.

If additional motion is detected within this period, the timer resets and starts again.

If no motion is detected for 45 seconds the LED turns off.

Detection angle: 120°

Sensitivity: 3m

Low Light Activation: Detection mode activates at 30 lux

TECHNICAL INFORMATION

Light source

Power

Lumen

Light colour

Material

Protection Class

Colour

Led chip included

7 Watt

720 Lumen

2700K

Aluminium

IP20

 Matt white



maxx



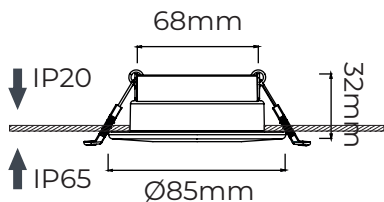
4016600



Black cover included

Black and white cover included, leaf springs included, quick connector included for easy installation.

TECHNICAL INFORMATION



Light source

Power

Lumen

Dimmable

Light colour

Material

Protection Class

Colour

Led chip included

7,5 Watt

890 Lumen

Yes

CCT 2700K 3000K 4000K

Aluminium

IP65

 Matt white



maxx

sensor light



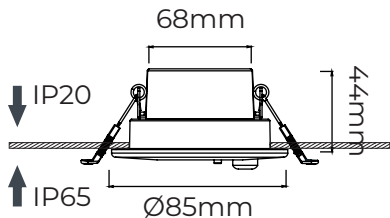
4016601



Black cover included

Black and white cover included, leaf springs included, quick connector included for easy installation.

TECHNICAL INFORMATION



Light source
Power
Lumen
Dimmable
Light colour
Driver
Material
Protection Class
Colour

Led chip included
6 Watt
1100 Lumen
Yes
CCT 2700K 3000K 4000K
Included
Aluminium
IP65

 Matt white



maxx

sensor light

Sensor settings:

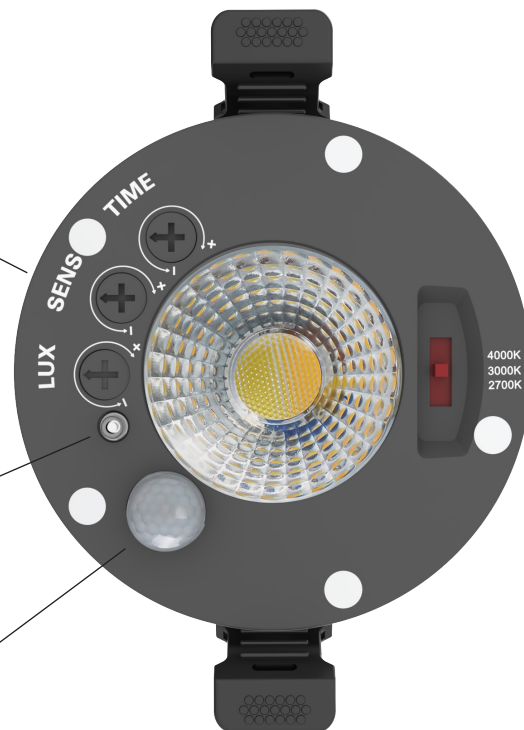
Timer: 5s - 10min

Sensitivity: 1m - 4m

Lux: 0 Lux - 500 Lux

Light sensor

PIR sensor

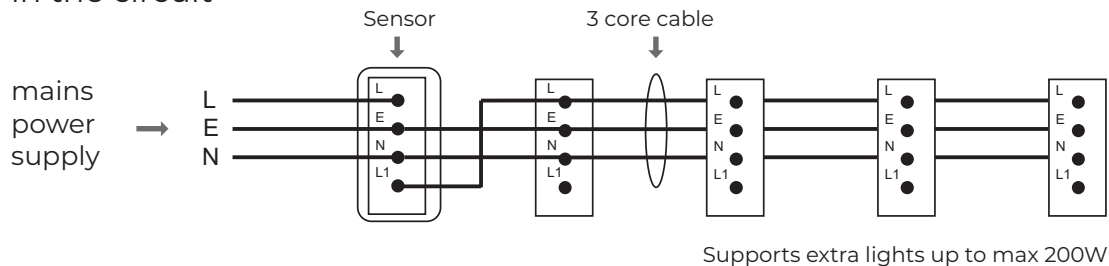


CCT settings:
2700K
3000K
4000K

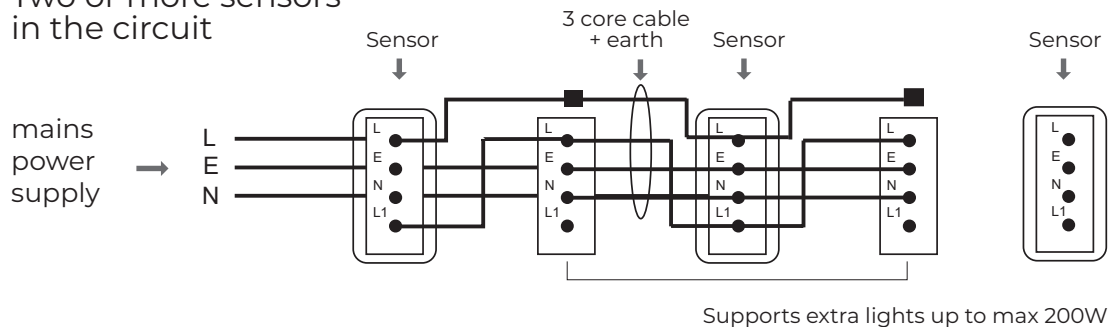


Sensor light wiring diagram: allow 1 or more sensor light to control connected lights in an area. All lights connected in the diagram react to light and movement detected by the sensor.

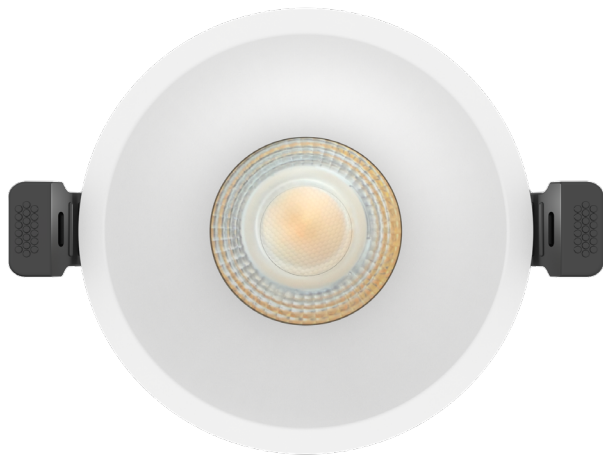
Single sensor in the circuit



Two or more sensors in the circuit



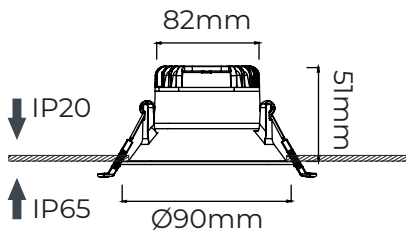
unit



4016602-01

Leaf springs included, quick connector included for easy installation.

TECHNICAL INFORMATION

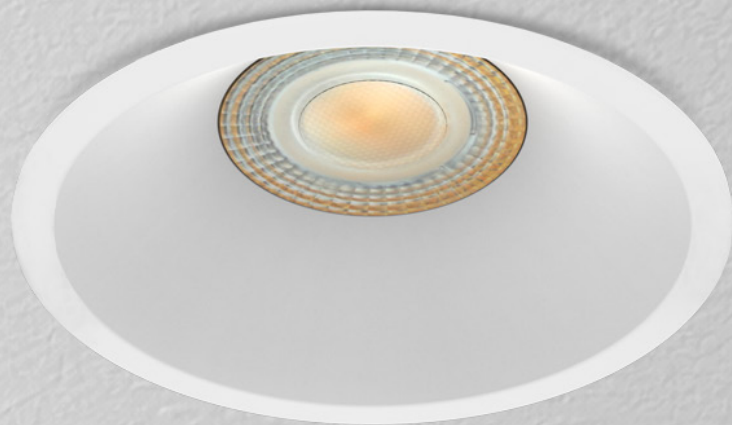


Light source
Power
Lumen
Dimmable
Light colour
Driver
Material
Protection Class
Colour

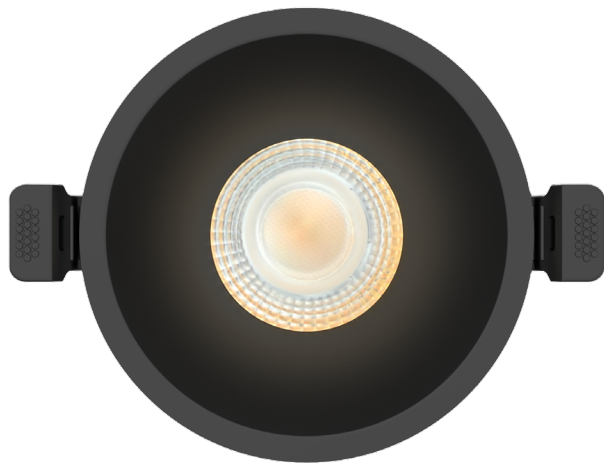
Led chip included
6 Watt
1100 Lumen
Yes
CCT 2700K 3000K 4000K
Included
Aluminium
IP65



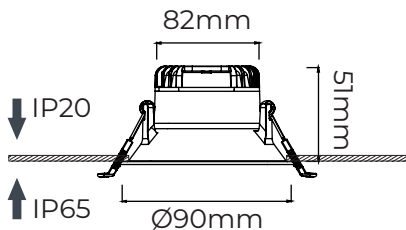
Matt white



unit



4016602-02



Leaf springs included, quick connector included for easy installation.

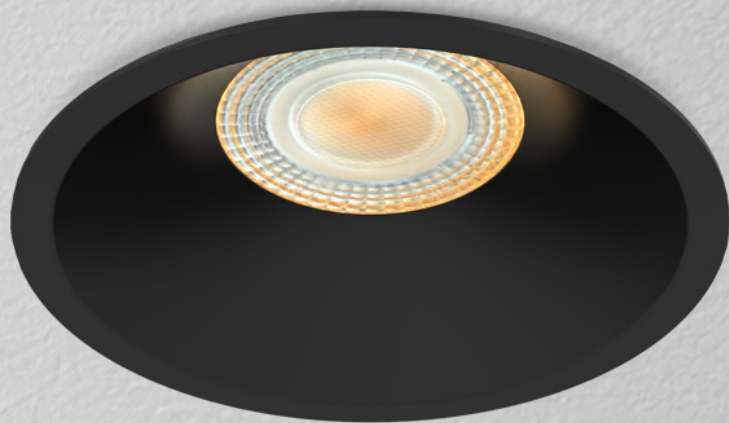
TECHNICAL INFORMATION

Light source
Power
Lumen
Dimmable
Light colour
Driver
Material
Protection Class
Colour

Led chip included
6 Watt
1100 Lumen
Yes
CCT 2700K 3000K 4000K
Included
Aluminium
IP65



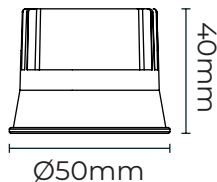
Matt black



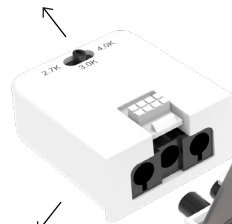
unit



4016604

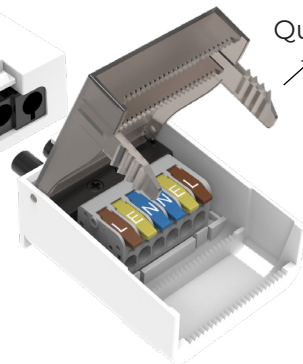


CCT setting



Driver

Quick connector



Quick connector included for easy installation.
Use the Unit led module as a replacement for GU10 bulbs.

TECHNICAL INFORMATION

Light source

Power

Lumen

Dimmable

Light colour

Driver

Material

Protection Class

Colour

Led chip included

6 Watt

1100 Lumen

Yes

CCT 2700K 3000K 4000K

Included

Aluminium

IP20

 Matt white

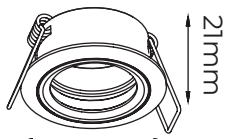
saturn

NEW beige colour, GU10 not included

Ready for Unit ledmodules (4016604), sold seperately



4014276



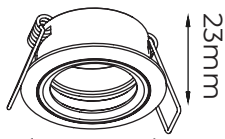
Ø80mm



Ø65mm



4014286



Ø83,5mm



Ø75mm

30° tilt



Unit ledmodule as
alternative for GU10



deco collection

Designed in Belgium www.fantasia.be
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