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PROTO LED SENSOR

SKU:OL49312

PROTO.LED has low standby power usage and a high quality microwave motion detector. PROTO is ideal for use in areas where you need good lighting and the convenience of automatic switching û walk-in-robe, hallway, pantry, outdoor patio, garage, etc. PROTO can detect movement from up to 6 metres away and can be set to stay on from 5 seconds up to 10 minutes. Suitable for wall or ceiling mount indoors, protected ceiling mount outdoors. Opal acrylic diffuser has a twist-lock release.

Additional information



Shipping Weight	1.9 kg
Shipping Carton Dimensions	10.0 × 32.0 × 32.0 cm
Brand	Oriel Lighting
Colour	Opal
Globe Type	INTEGRAL.LED
Max. Wattage	12.5w
Voltage	240V
Overall Height	8
Overall Width	29.5
Overall Depth	29.5
Item Dimensions	D295 P80
Fitting Diameter	D295
Fitting Projection	P80
Primary Material	ACRYLIC
Light Source	SMD LED
Lumen Output	700lm
Colour Temperature	4000K
Colour Rendition (CRI)	>Ra80
IP Rating	IP20

Supplier Code	OL49312
UPI	9324879217293
Electrician To Install	This fitting should be installed by a licenced electrician
Warranty / Guarantee	12 Month Replacement Guarantee

Images

PROTO.LED.30

Microwave Sensor Light

PROTO.LED has low standby power usage, a high quality microwave motion detector and is suitable for use in Entry Areas, Outdoor Patios, Pantries, Walk-in-Robes, Hallways, Garages, Walkways, Foyers

This fitting should be installed by a licensed electrician.

Not Suitable for Dimming

Detects up to 6m

Energy Saving Light Sensor

Hold Time 5sec - 10min

Mounting Height up to 6m

Automatic On/Off Light Control

Automatic Stepped Dimming

Basic ON/OFF Function

Using the DAYLIGHT SENSOR level, the light will come on when motion is detected and after the HOLD TIME the light will slowly dim to off.

1 With sufficient ambient light, the sensor does not switch on the light.

2 With insufficient ambient light, the sensor switches on the light when motion is detected.

3 After HOLD TIME has elapsed, the light gradually dims down if no motion is detected.

3 Step Dimming Function

Using a combination of the STAND-BY PERIOD and STAND-BY DIMMING LEVEL.

1 With sufficient ambient light, the sensor does not switch on the light.

2 With insufficient ambient light, the sensor switches on the light when motion is detected.

3 After HOLD TIME, the light dims to a low light level if no new motion is detected.

4 After the STAND-BY PERIOD, the light switches off if no new motion is detected.

Unless stated, fittings do not include globes (bulbs). No representations are made as to the suitability of this product for your application. All fixed lights (other than DIY lights) should be installed by a licensed electrical contractor. Due to continuing product development, some specifications may change over time. Refer to our detailed Terms and Conditions, online at: www.oriel-lighting.com.au | Details and specifications are current at the time of printing, and with constant product development, subject to change.

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