



Twin spot light with sensor

TPSF



CLIPSAL®

Functionality and technology

The TPSF twin spot light brightens outdoor areas with two powerful 15W directional heads, delivering a total of 2400 lumens across a wide beam angle. Its built-in motion sensor turns the light on when movement is detected, with adjustable settings for range, light level, and timer will suit your every need. The light colour (warm, neutral, or cool white) is set during installation to suit your space. With a tough aluminium body and IP54 weather rating, it's built to last.

Application

Ideal for the front of your shed, other areas like driveways, entrances, and side paths, the TPSF offers bright, reliable lighting when and where you need it. Its compact, modern design fits in easily, and with a 5-year warranty, it's a smart choice for outdoor general lighting.

clipsal.com/lighting

Life Is On

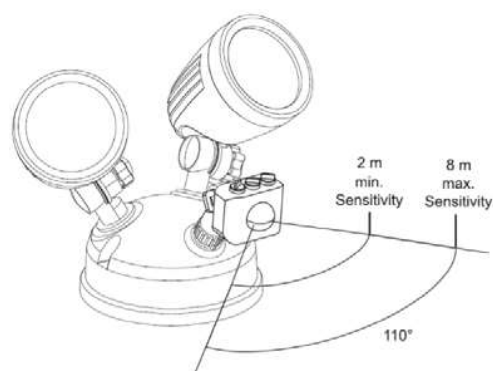
Schneider
Electric

Ordering matrix

Catalogue number	Description
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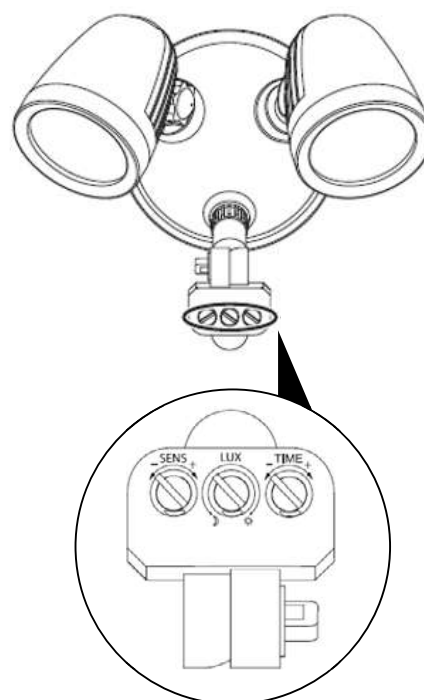
TPSF

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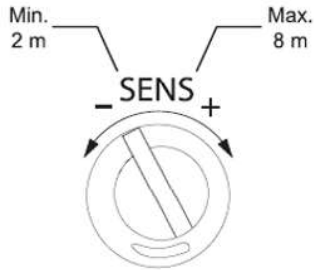
Specification	
Model	TPSF
Voltage rating	230 - 240Vac, 50Hz
IP rating	IP54
IK rating	IK04
Total power consumption	2 × 15W
Beam angle	102°
Lumen output	2 × 1200lm (Total 2400lm)
Operating temperature	-10°C to +45°C
Operating humidity	10% to 95%, RH, no condensing
CRI	>80
Colour temperature	3000K/4000K/ 5700K (Selectable)
Current	180mA
Inrush current	12A @ 20μs
Dimension L × H × W	205mm × 140mm × 168mm
Lifespan L70/ B50 @25°C	35,000 hours
Material	Aluminium
Dimmable	No
Class	Class I
Warranty	5 years
Light level adjustment (LUX)	10lux Min./ 2000lux Max.
Timer setting	10sec Min./ 7min Max.
Sensor type	PIR
Sensitivity level (SENS)	2m Min./ 8m Max.
Sensor detection angle	110° horizontal



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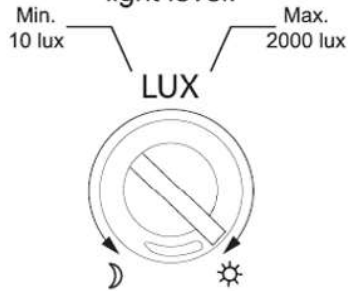
Sensitivity Level (SENS)

Determines the detection area by increasing or decreasing the range.



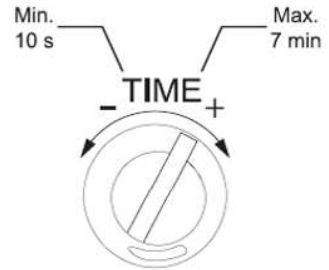
Light Level Adjustment (LUX)

Unit can be adjusted so that the sensor only operates at or below the set ambient light level.

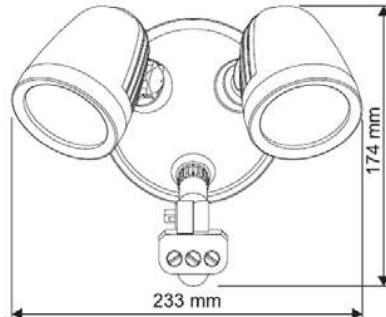
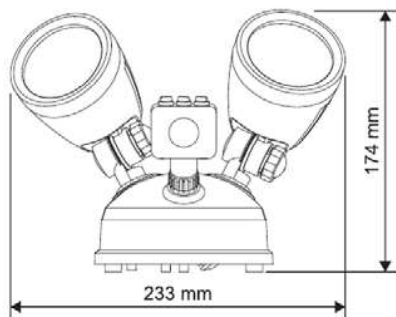


Timer Setting (TIME)

This setting varies the time span that the spot light will remain ON after it is triggered.



Dimensions



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