

LED PIR SENSOR & CCT ADJUSTABLE FLOODLIGHT

SKU:S33867

50W

100*
Lumens/W

5000*
Lumens

INFORMATION

Used to illuminate a large area, this compact floodlight will provide light to enhance visibility and provide a safer environment when the sunsets. Ideal to light dark areas around a property such as driveways, gardens and other perimeter areas. Low running costs with high light output. Strong build quality (Die cast Aluminium body, Steel bracket and Toughened glass) and an IP65 rating ensure the floodlight will keep performing in all weather conditions. PIR will turn on the floodlight when motion is detected within the desired settings. Easily accessible switches to adjust the colour temperature; Warm White, Cool White and Daylight.

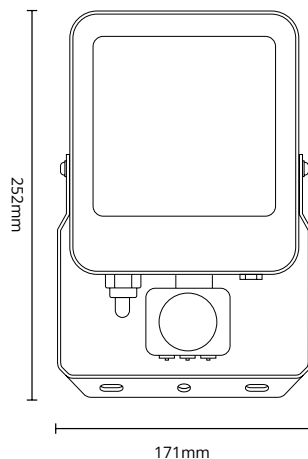
Warranty: 3 Years

Lifespan: 25,000hrs

SPECIFICATIONS

	Wattage	50W
	Voltage	220-240V
	Frequency	50/60Hz
	Lumens	5,000lm (@ 4,000K)
	Colour Temperature	3,000K 4,000K 6,500K
	Dimmable	No
	Beam Angle	110°
	Connection	Traditional
	Operating Temperature	-20°C ~ 40°C
	Lead Cable Length	15cm
	Weight	670g
	IP Rating	IP65
	IK Rating	IK07
	Safety Class	Class I

* Up to 5,000 Lumens / 100 Lumens per Watt @ 4,000K Colour Temperature



Product depth Inc. PIR = 62mm

PIR SPECIFICATIONS

	Ambient Light	10 ~ 2,000 Lux
	Time Delay	Min.10sec±3sec; Max.7min±2min
	Detection Range	120°
	Detection Distance	2 ~ 8m (<24°C)

MODELS IN THIS RANGE

10W - 1,000lm: S33867 20W - 2,000lm: S33869 30W - 3,000lm: S33871

UK CA CE RoHS Compliant

LumiLife is constantly developing and improving its products. For this reason, all product descriptions are intended as a general guide and we may change specifications time to time in the interest of product development, without prior notification or public announcement. Data in this sheet has been obtained in controlled experimental conditions. However, LumiLife cannot accept any liability arising from the reliance on such data to the extent permitted by law.

NOTE: PowerMaster is transitioning to LumiLife, during this time current stock may be delivered as PowerMaster.

