Datasheet SIKA LED Twin Floodlight with Sensor



CAT NO. LSS0125WBL





Cat No.	LSS0125WBL		
Description	SIKA LED Twin Floodlight with Sensor		
Construction	Die cast aluminium body		
Supply voltage	230-240V a.c. 50Hz		
Colour	Black		
Power output	25W		
Lumens output	2200lm		
Sensor detection method	Passive infrared (PIR)		
Detection range	From 1m up to 12m		
Manual override	Yes		
Detection angle	12m (max), 180° scan		
Time-delay adjustment	(10±5) sec to (4±1) min		
Lamp swiveling angle	Vertical 180°		
Sensor horizontal swivelling angle	180°		
Sensor vertical swivelling angle	130°		
Lifespan	15,000h*		
Light colour	Cool White 4,000K Nominal		
CRI	80+		
Operating temperature	-10°C to 50°C		
Lamp swivelling angle	130° Vertical, 180° Horizontal		
Protection class	Class 1		
IP Rating	IP44		
Weight	1.1kg		
Dimension	170 x 240 x 180 mm		
Warranty	3 years		

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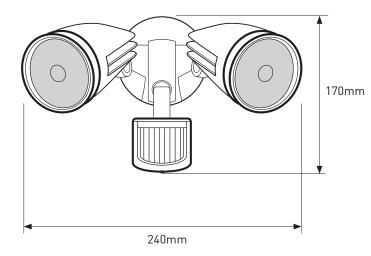




- 25W ideal for medium to large areas such as driveways, secluded walkways, front and porches
- Die cast aluminium construction
- PIR sensor with:
 - Adjustable detection range from 1 to 12 m using sensitivity knob
 - Adjustable time delay from 10 sec to 4 min
 - Adjustable lux activation from 20 lux to daylight
 - Sensor can be automatic or manual override
 - Up to 180° detection angle
- 15,000 hours lifespan
- 180° vertical adjustable LED light
- 130° vertical and 180° horizontal adjustable sensor
- IP44 weatherproof rating
- 3 years warranty

Single product				
Cat No	Dimensions	Weight	Barcode	
LSS0125WBL	180 x 155 x 200 mm	1.2Kg	9321001441304	

Outer box (Qty 8)				
Cat No	Dimensions	Weight	Barcode	
LSS0125WBL	485 x 380 x 220 mm	7.2Kg	9321001441465	



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Please note: specifications are subject to change without prior notice.