

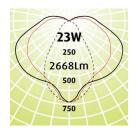
IP + IK Storm LED Microwave Sensor

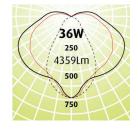
- The Storm LED IP66 Wide145 can be Surface Mounted on the wall and/or Suspended from the ceiling
- Maximum installation height: 5m
- Wire Suspension available
- Storm is suitable for Carparks, Cool Rooms and any place that a weatherproof luminaire is required
- LED Outputs and LED Lamp Colour options available
- IP66
- IK08
- Not recommended for open rooftops
- Luminaire lifetime L80/B10 >60,000hours
- MacAdams 3 SDCM
- Ta: 5°C to 35°C

Options

- Dim (Dali Dimming to 1%)
- WS (3m Wire Suspension Kit)

Eq Code STM-SM-1200-23w-4K-MSW145

















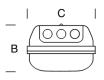


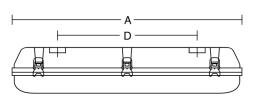


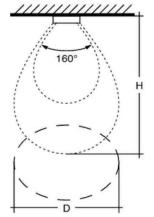
Code	Absolute Lumens	Dimensions			
	4K	Α	В	C	D
STM - SM - 1200 - 23w - (2.7 or 3 or 4K) - W145	2668Lm	1277	101	145	800
STM - SM - 1200 - 36w - (2.7 or 3 or 4K) - W145	4359Lm	1277	101	145	800

LED PRODUCT LEGEND



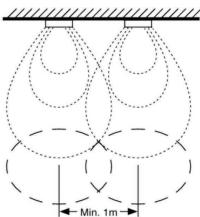






H	D		
0.5m	0.5m		
1.0m	1.0m		
1.5m	2.0m		
2.0m	3.0m		
2.5m	4.0m		
3.0m	5.0m		
3.5m	4.0m		
4.0m	3.0m		
4.5m	2.0m		
5.0m	1.0m		

Standard Version



Min spacing for further sensors

Motion Detection

Threshold Value

Value Range 2 - 2000 lx; infinitely

Threshold value 2 lx

Threshold value 2000 lx Position +



	Va
- +	- Po
\Longrightarrow	Po

Detection Area lue Range depending on installation

Setting Up

maximum detection area sition + minimum detection area osition -

Switch off delay

Position -

(1)

Value Range 30 s - 30 min; indefinitely Position + 30 min

30 s