



APPLICATIONS: Industrial Cold Room, Rain Prone Areas, High Humidity Areas...

SMART CONTROL FEATURES

-  **Microwave Motion Sensor**
(120° @6m Height)
-  **Infrared Daylight Sensor**
(0-2000Lux)
-  **ZigBee Wireless Network Mesh**
-  **Easy Grouping without Gateway**
(Max 30-units per Group)
-  **3-Level Control**
(On/Off & Dimming)
-  **Remote Control Distance @10m**



**ENERGY
EFFICIENT** 

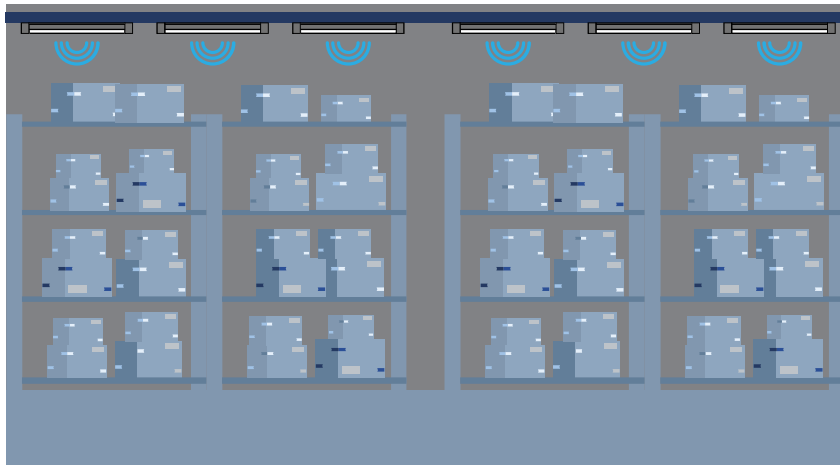
SWP Smart Weatherproof Batten Light	
Structure Material	Polycarbonate
Lens	Polycarbonate
Material Fixture Colour	White
Mounting Option	Ceiling Mount
IP Rating	IP65

SWP | Smart Weatherproof Batten Light

Part No	Wattage	Colour Temp	Lumens	Lumens Per Watt	Projection Angle	Input Power (AC)	Dimension / Size	Weight	Warranty
SWP5000C	36	6500K	5040	140	120°	240V@150mA	65mm(W) x 55mm(H) x 1200mm(L)	950g	3 Years
SWP5000N		4000K							

Note: * ± 10% Lux accuracy * Test environment @ 25 °C *Specifications subject to change without prior notice. * Product images are for illustraton purposes only.

How Does The Motion Sensor Work?

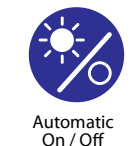


No motion detected - all lights are OFF.

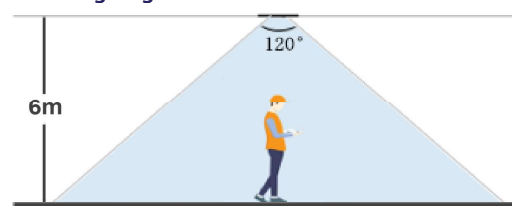


Motion detected - selected group of lights will be triggered ON.

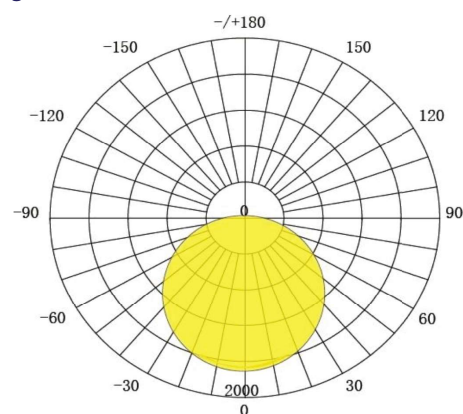
Microwave motion sensor + Infrared Daylight Sensor



Sensing Angle

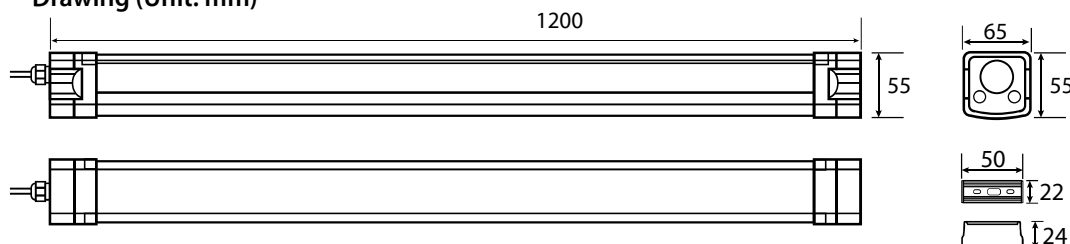


Light Distribution Curve



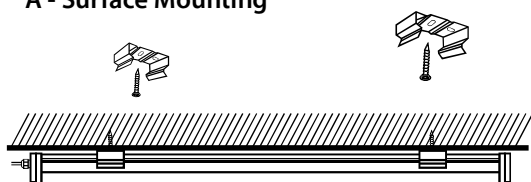
AVERAGE BEAM ANGLE (50%) : 118.9 DEG

Drawing (Unit: mm)



Installation Instructions

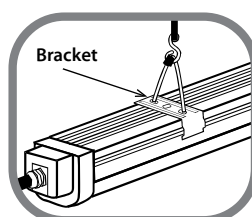
A - Surface Mounting



Surface Mounting

- Step 1 : Secure the brackets to the ceiling.
- Step 2 : Clip the housing onto the brackets.

B - Chain Suspended Mountin (Optional)



Chain Mounting with V-Hook

- Step 1 : Clip the brackets to the housing.
- Step 2 : Attach V-Hooks to brackets.
- Step 3 : Attach chain to the hooks and mounting surface.

