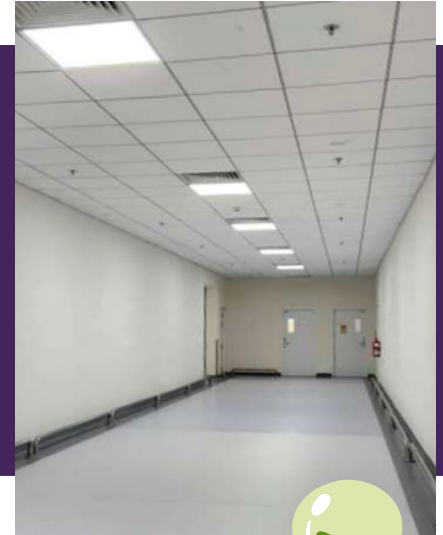




APPLICATIONS : Offices, Production, Retail Outlets

SMART CONTROL FEATURES



PIR Motion Sensor
(60° @5m Height)



Infrared Daylight Sensor
(0 – 2000 Lux)



ZigBee Wireless Network Mesh



Easy Grouping



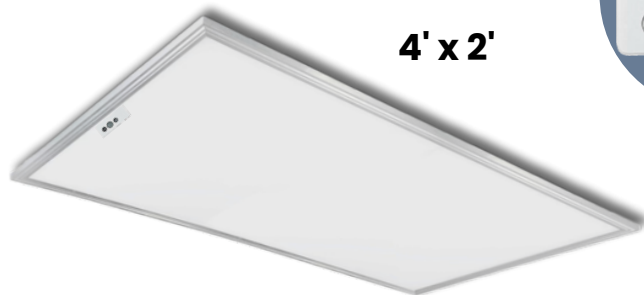
3-Level Control
(On/Off & Dimming)



Remote Control



2' x 2'



4' x 2'

**Energy
Efficient**



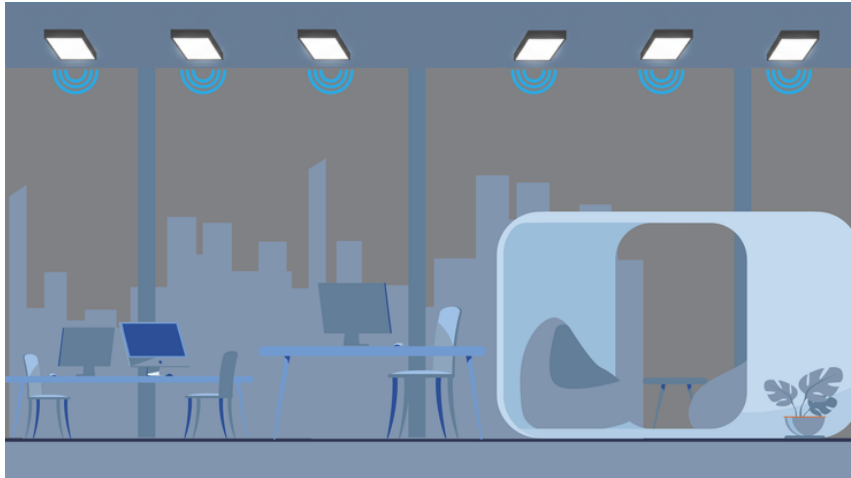
**PIR Motion
Sensor**

	PD Panel Light (Direct)
CRI	Ra > 80 / R9 > 0
Input Power (AC)	100-240V 50/60Hz
Power Factor	> 0.9 @240VAC
Working Temp	Ambient Temperature Max 50°C
Projection Angle	110°
Housing Material	Aluminium Profile & Frosted Cover

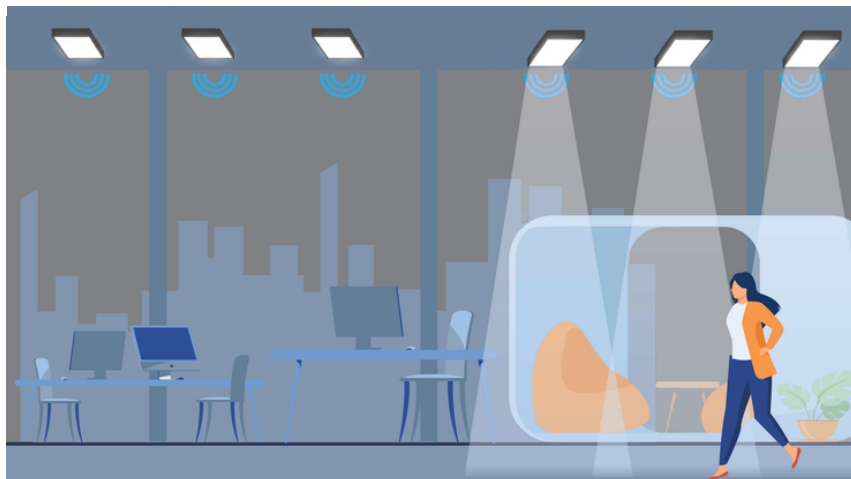
Part No	Wattage	ColourTemp	Lumens (± 5%)	Lumens Per Watt	Input Power (AC)	Dimensions / Size	Weight	Warrenty
SPD7500C-I	60	6500K	7500	125	240V @ 277mA	1215mm(L) x 605mm(W) x 30mm(H)	3400g	2 Years
SPD7500N-I		4000K						
SPD7500W-I		3000K	6900	115				
SPD7500C-M		6500K	7500	125		1195mm(L) x 595mm(W) x 30mm(H)		
SPD7500N-M		4000K						
SPD7500W-M		3000K	6900	115				
SPD5000C-I	40	6500K	5000	125	240V @ 166mA	605mm(L) x 605mm(W) x 30mm(H)	1900g	
SPD5000N-I		4000K						
SPD5000W-I		3000K	4650	115				
SPD5000C-M		6500K	5000	125		595mm(L) x 595mm(W) x 30mm(H)		
SPD5000N-M		4000K						
SPD5000W-M		3000K	4650	115				
SPD5000C-M14		6500K	4700	117		1197mm(L) x 295mm(W) x 30mm(H)	1650g	
SPD5000N-M14		4000K						
SPD5000W-M14		3000K	4230	106				

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

How does the sensor work?



No motion detected : all lights are OFF.



Motion detected : selected groups of lights are triggered ON.



ZigBee Mesh
Network
Control



PIR Motion
Sensor



Infrared
Daylight
Sensor



Easy
Remote
Control



Zoning &
Grouping
Control



Adjustable
Dimming
Control

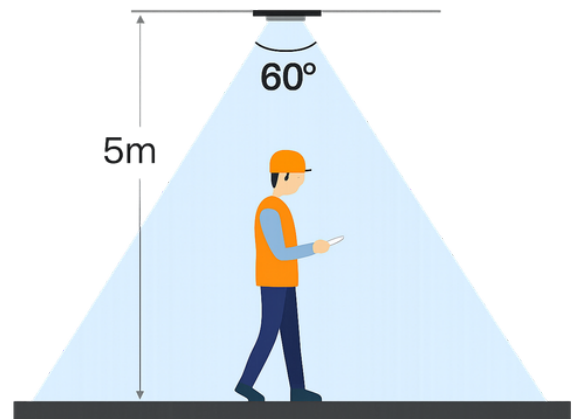


Automatic
On / Off



3 Years
Warranty

Sensing Angle :



Drawing (mm) :

