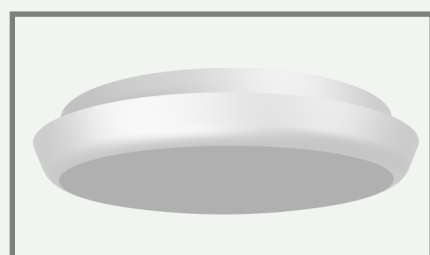


PIZZA

EE-PO1-18



18W



3000/
4000K



1710/
1890 lm



120°

TECHNICAL FEATURES

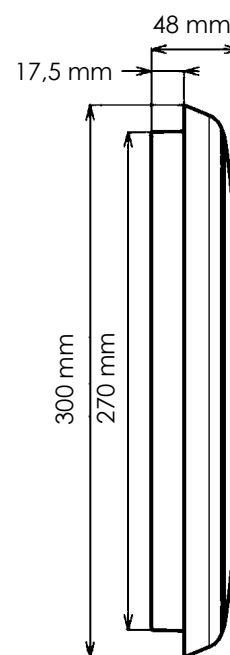
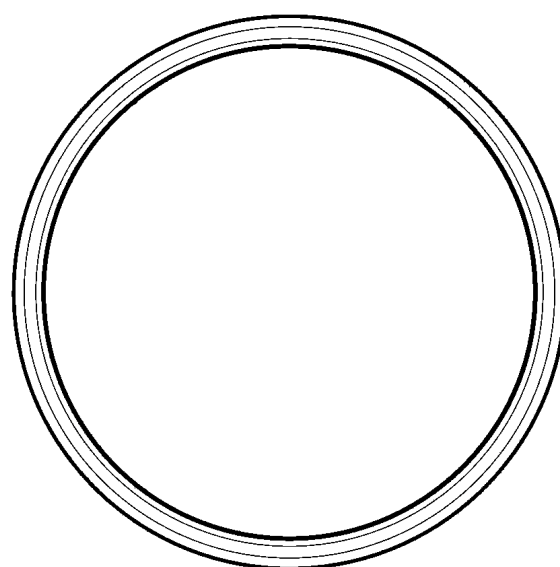
Power	18 W
Input current	230 V
IP rating	54
Versions	Standard Adjustable sensor Emergency unit Adj. Sensor + Em. unit

LIGHTING CHARACTERISTICS

Light color	3000/4000 K
CRI	RA80+
Lumen output	1710/1890 lm

MEASUREMENTS AND MATERIAL FEATURES

Measurements	300 x 48 mm
Material	PVC, fire rated PC diffuser
Color	white



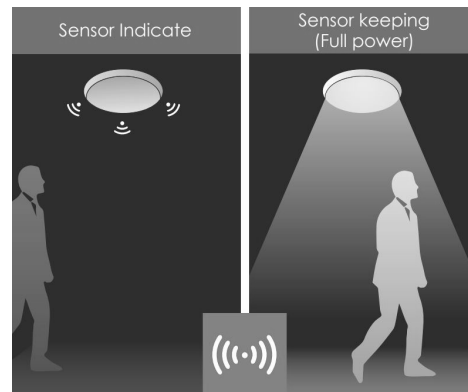
Daylight & Microwave Sensor

Detection area:

- ◆ 140 degree wide detective beam angle with 5-7 meters distance.

Working pattern:

- ◆ With sufficient natural light, when illuminance is more than the setting lux, the light does not switch on when presence detected.
- ◆ With insufficient natural light:
 - When illuminance is less than the setting lux, the light switches on automatically when presence detected.
 - With presence detected, light will never switch off, even the nature light is sufficient.
 - After presence left, any movement detected within time-delay, the light will continuously work for another hold time, then switch off automatically until next movement detected.



Sensor Setting:

Detection Area		
1	2	
●	●	25%
●	I	50%
I	●	75%
I	I	100%

Detection area: Detection area can be reduced by selecting the combination on the DIPswitches to fit precisely each application.

Hold Time		
3	4	
●	●	10Min
●	I	3Min
I	●	60S
I	I	20S

Hold time: Refers to the time period the lamp remains at 100% illumination after nomotion detected.

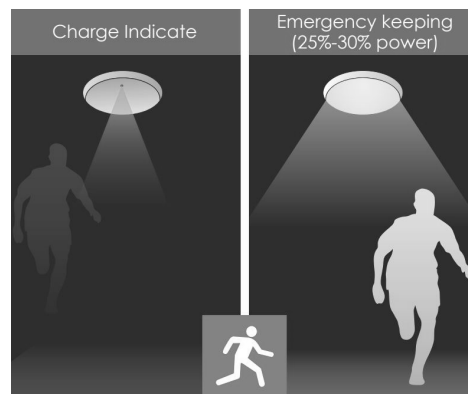
Daylight Sensor		
5	6	
●	●	5Lux
●	I	10Lux
I	●	50Lux
I	I	Disable

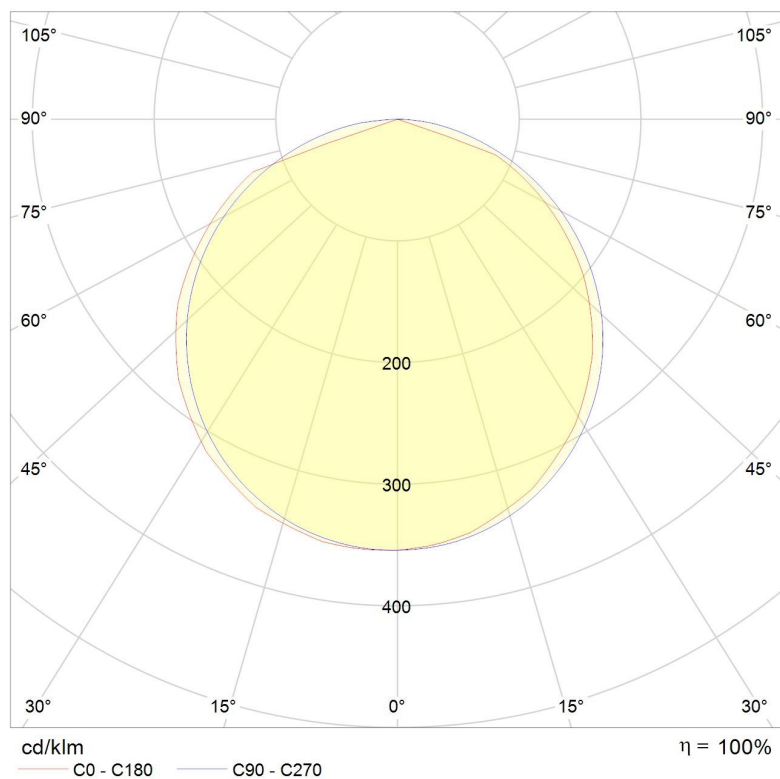
Daylight sensor: The sensor can be set to only allow the lamp to illuminate below a defined ambient brightness threshold. When set to Disable mode, the daylight sensor will switch on the lamp when motion is detected regardless of ambient light level.
50lux: twilight opEration, 10lux, 5lux: darkness operation only.

Emergency

Smart IC control.

- ◆ Emergency function switches automatically between power cut and power restoration.
- ◆ Li battery, high efficiency
- ◆ Battery duration: 3 hours@4W
- ◆ Charge period: 24 hours





P01-18

PRODUCTTYPE	POWER	LIGHT COLOR	OPTIONAL
EE- P01 -	18	/ 30	S
PLAFFONIER	18 W	KELVIN	S = SENSOR E = EMERGENCY UNIT SE = SENSOR + EM. UNIT

EE-P01-18/30	18W 3000°K Wit ø300
EE-P01-18/30-S	18W 3000°K Wit ø300 adj sensor
EE-P01-18/30-E	18W 3000°K Wit ø300 Emergency
EE-P01-18/30-SE	18W 3000°K Wit ø300 adj sensor/emergency
EE-P01-18/40	18W 4000°K Wit ø300
EE-P01-18/40-S	18W 4000°K Wit ø300 adj sensor
EE-P01-18/40-E	18W 4000°K Wit ø300 Emergency
EE-P01-18/40-SE	18W 4000°K Wit ø300 adj sensor/emergency