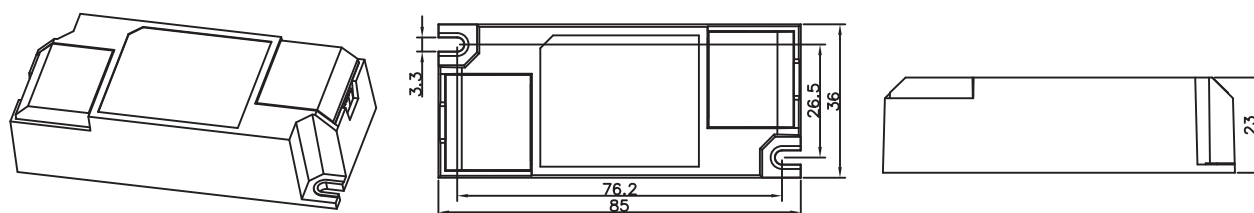


220VAC On/off PIR Sensor Detached Version

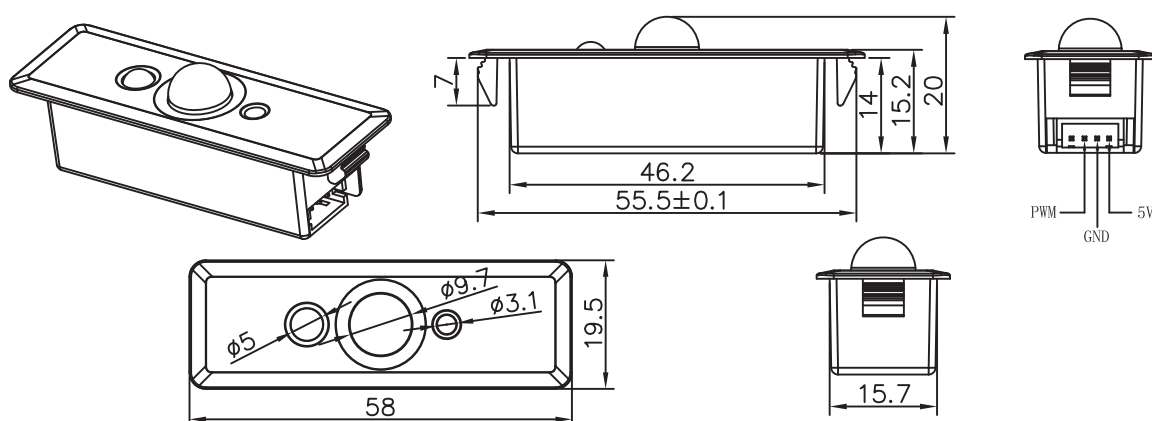
Model: UC27/PIR+ANT24



Control body:



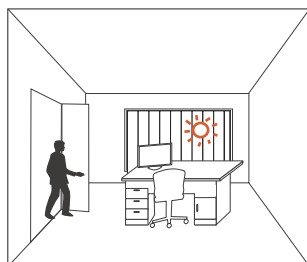
PIR sensor head:



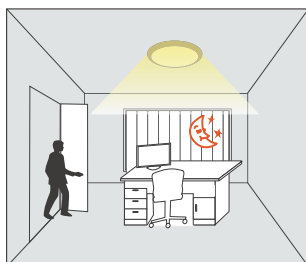
Product Feature

On/off function

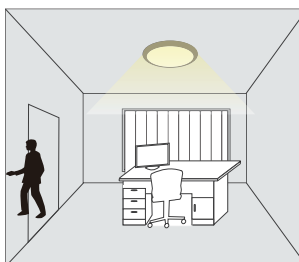
The motion detector can turn on the light based on movement. With this detector built in, light is automatically on when needed and off when not needed.



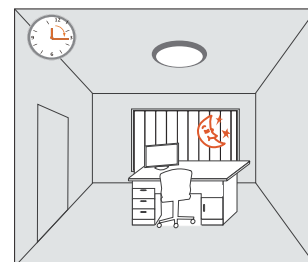
The light keeps off during daytime even when movement is detected. (Ambient lux level is above preset daylight threshold)



With movement and insufficient ambient lux level, the light is triggered on 100% by the detector.

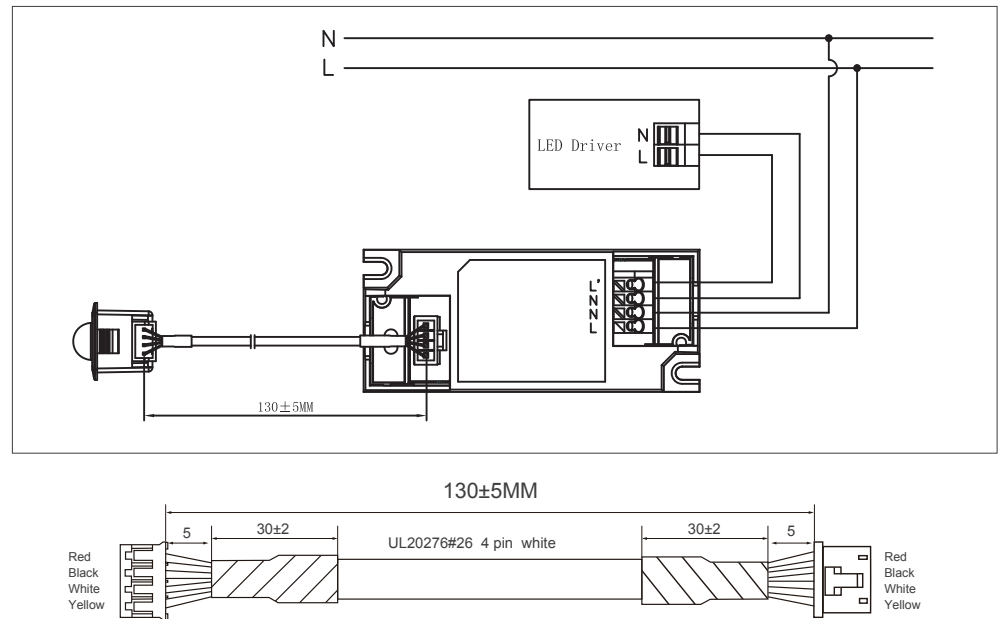


If there is no more movement, the light dims to stand-by dimming level after hold-time.

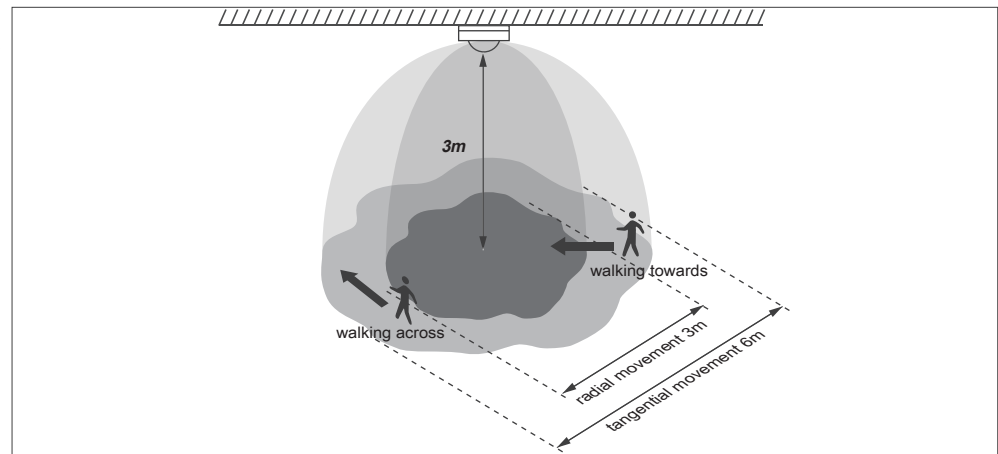


The light turns off automatically after stand-by time.

Wiring



Detection pattern

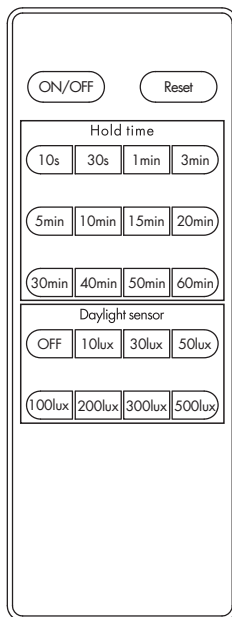


Application

Snap-Fit design, easy installation without tools



Settings



Size:120x45x16mm

ON/OFF ON/OFF Function

Press the ON/OFF button, the light goes to motion detection function on or permanent off
Press "RESET" buttons to quit from this mode.

Reset Reset function

Press "RESET" button, all setting go back to factory default setting as followed:

5min OFF
hold time daylight sensor

Hold Time

Hold time refers to the time period that the light remain 100% on if no more movement detected

Daylight sensor

Select daylight sensor threshold level at 30lux. Ambient light must below this lux threshold for sensor to turn light on.

Press Lux Disable button for fixture to always turn on when motion detected.

Specification

Input	220 ~ 240 VAC 50/60Hz
Output	200W (Capacitive load) 400W (Resistive load)
Stand-by power	<0.5 W
Hold-time	10s/30s/1min/3min/5min/10min/15min/20min/30min/40min/50min/60min
Daylight sensor	OFF/10lux/30lux/50lux/100lux/200lux/300lux/500lux
Detection range	Max. installation height 3m Max. tangential detection range: Ø 6m @ 3m height
Detection angle(Max)	30° ~ 150°
Working temperature	-20° C ~ +60° C