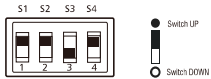


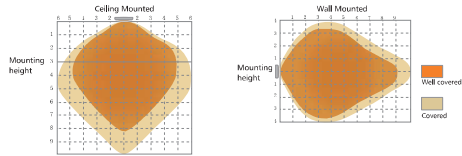
Driver Datasheet (Sensor)

Power		< 2W
Rated Input Voltage(V)		AC220-240V
Frequency		50/60HZ
Input Voltage		AC200-265V
Efficiency		-
Total load wattage		100W MAX
Power Factor		0.5
Rated Input Current		-
Full load output voltage		AC220-240V
Rated output current		-
Output current range		AC220-240V
Current output tolerance		-
Hold time		-
Detection distance		60S/3min/5S/15min
Charge Period		30LUX
Emergency switching time		2-3M

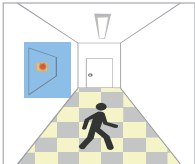


Detection area	Hold-time	Daylight threshold
<p>S1</p> <p>● 100% ○ 50%</p> <p>1</p> <p>Detection area means detection coverage. It can be adjusted by combining DIP switches for specific application.</p>	<p>S2 S3</p> <p>● 5s ○ 60s ○ 5min ○ 10min</p> <p>2 3</p> <p>Hold-time means the time period the light will be ON after the last detector.</p>	<p>S4</p> <p>● Disable ○ 30lux</p> <p>4</p> <p>Daylight sensor prioritizes motion sensor. Set threshold for specific needs. If Disable, only motion sensor works.</p>

Detection coverage



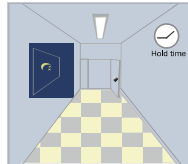
Application (Function Demo-On/off control)



With sufficient daylight, even when motion detected, light remains OFF.



With insufficient daylight, when motion detected, light ON.



After the last detection and the present hold time elapsed, light OFF.

Installation Procedure

NORLUX

Lighting Solutions

WARNING

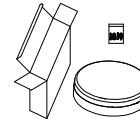
1. Switch off before installation / maintenance.
2. Switch on only after complete installation and examination of the circuit.
3. Professional electrician for installation and maintenance only.

Turn Off power supply before starting any installation.
Read instructions & check you have all the tools & accessories to complete the installation correctly.



Surface Mounted Installation

Step 1



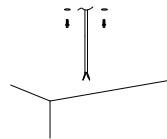
Take out ceiling light and accessory pack from box.

Step 2



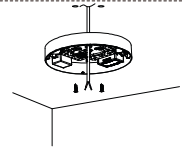
Take the lamp cover apart by rotating it in anti-clockwise direction.

Step 3



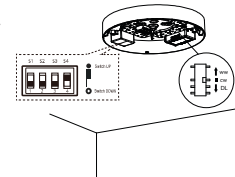
Knock-in the plastic anchor into ceiling.

Step 4



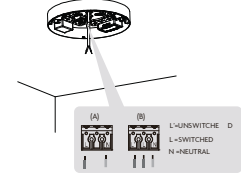
Put the L,N wire through the lamp base, fix the lamp base by screw.

Step 5



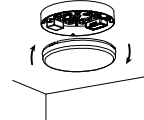
If with 3CCT or adjustable sensor function, choose preferred position by slide switch

Step 6



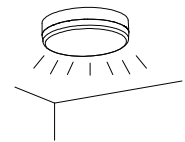
Wire "L"/"N" to terminal block.
(A)Wiring diagram only for NON-emergency function light.
(B)Wiring diagram only for Emergency function light.

Step 7



Rotate the lamp cover clockwise until it fits tightly with the base.

Step 8



Switch on