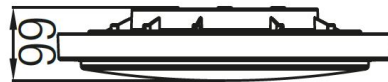
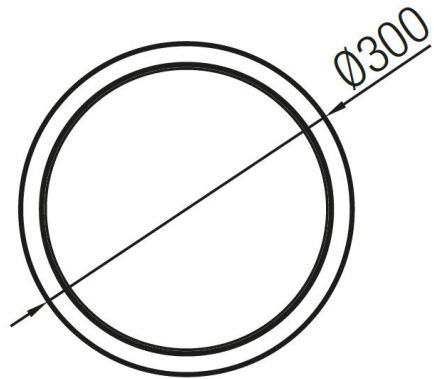




Ceiling Light Round

With Motion Sensor



On/off control



Stand-by period



Detection area



Stand-by dimming level



Hold-time

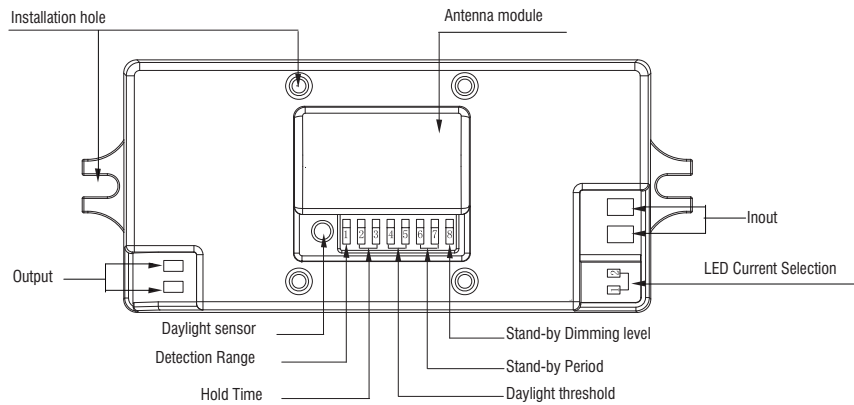


Daylight threshold

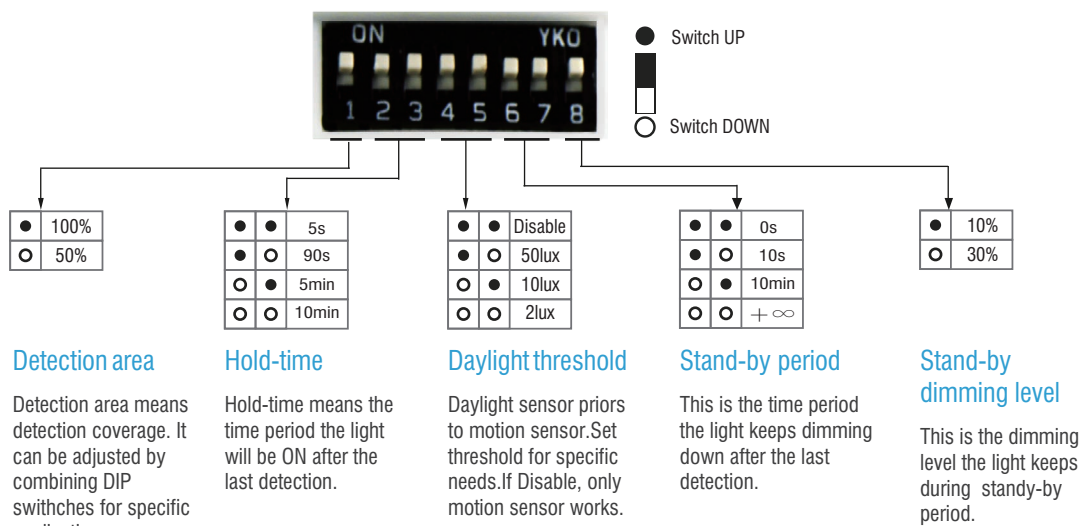
01 Technical data

Operating voltage	220-240V AC
Input current	84mA±5%
Input power	20W
LED Type	SMD2835
LED qty	30pcs
Beam	120°
Light Output	1275Lm
IP Rate	IP65
IK Rate	IK10
Detection area	50%/100%
Hold-time	5s/90s/5min/10min
Stand-by period	0S/10s/10min/+∞
Stand-by dimming level	10%/30%
Daylight threshold	2Lux/10Lux/50Lux/ Disable
Microwave frequency	5.8GHz±75MHz
Microwave power	<0.3mW
Detection angle	30°~150°
Mounting height	Max.6m(ceiling mounted)
Detection range	Max.(Φ×H): 12m x 6m
Abnormal protection	SCP:Auto recovery,OVP,OC,OTP
EMC standard	EN55015
Safety standard	EN61347-1 EN61347-2-13 EN60598-1

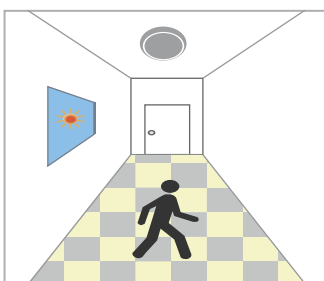
02 Details Motion Sensor



03 Settings Motion Sensor



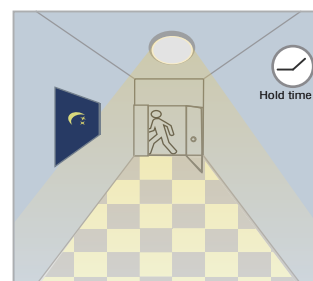
04 Application Function Demo - Dimmable control/Corridor function



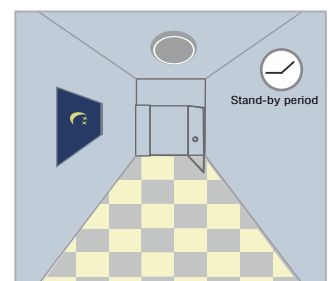
When motion detected, but sufficient daylight, light remains OFF.



When motion detected, insufficient daylight, light ON.



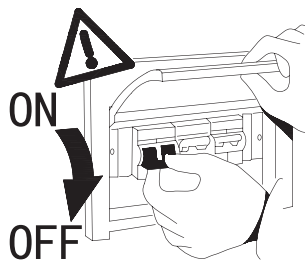
After last detection, the light will be dimmed down to the stand-by dimming level (10%, 30%).



After the stand-by period, light OFF.

NOTICE:

1. Before starting of installation please read this leaflet and keep it carefully.
2. Second, turn off the power.



NOTICE:

1. Must be installed by qualified electricians according to AS/NZS 3000 Wiring Rules
2. Power inlet cable through the rubber gland must not Leave gaps around inlet hole, which can allow water to get in and void the IP rating.
3. Mount the fitting via the three fixing screw holes on the base of chassis. Make sure no water can leak in
4. After installing the chassis and diffuser, align the four poles on the inner trim cover with the slots of the chassis, then fit in and turn trim clockwise to lock in, make sure it is locked tight enough to avoid trim cover from falling off

⌘ INSTALLATION

<p>1.Remove the trim cover by turning cover anti-clockwise.</p>	<p>2.Use an Allen key to unscrew the PC diffuser.</p>	<p>3.Mount the chassis using three fixing screws, then connect the power wires to the terminal connector correctly.</p>
<p>4.Use the Allen key to screw on the PC diffuser.</p>	<p>5.Put on the trim and lock tight as mentioned above.</p>	<p>installation position drawing.</p>