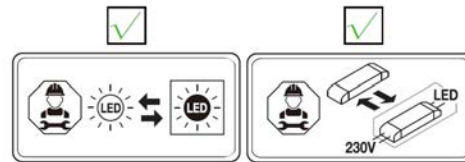
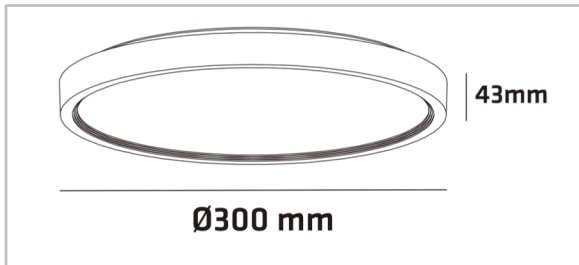


Ori Sensor DIM



IMPORTANT INFORMATION:

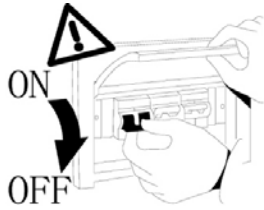
1. Please read this instruction carefully before installation and keep it for future reference.
2. Please conform to the instruction of equipment and installed by professional.
3. Make sure correct voltage applied before use and keep away from heat and vibration source.
4. The light source of this luminaire is not replaceable. When the light source reaches its end of life the whole luminaire shall be replaced.
5. The product is not suitable for any oil pollution ambient or related applications.
6. This product contains a light source of energy efficiency class **E**.
7. It shall not be disposed of as unsorted municipal waste.
8. For indoor use only.

MAIN PARAMETER:

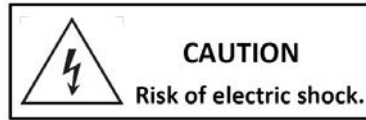
Product	261814
Rated Voltage	220-240V 50/60Hz
LED watt	16W
System eff	18W
LED	SMD LED
LED Driver	Constant Current 240mA
Color Temperature	3000K
Protection	Class II
Beam Angle	120°
IP Rated	IP20
Operation Temperature	-25°C <ta<40°C
Product Size	Ø300mm x H43mm

INSTALLATION INSTRUCTIONS:

1. Always switch off the power supply before installation.
2. Make sure all parts are ready when open the box and prepare the installation tools the lighting needs.
3. Should be installed by qualified electricians.
4. If there is any damage on the housing or glass cover, should view it as disqualified product that cannot be used.
5. If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.



Art nr. 261814



INSTALLATION STEPS:

Cable entry: Ø22mm

**Option:
two openings for side entry**

Main supply LIVE (Brown) - L
Main supply NEUTRAL (Blue) - N

Sensor Setting Options

Sensitivity	
DIP switch	
1	2
OFF	● ●
10%	○ ●
25%	● ○
100%	○ ○

Hold-time	
DIP switch	
3	4
5s	● ●
90s	○ ●
5min	● ○
10min	○ ○

Stand-by period	
DIP switch	
6	7
0s	● ●
90s	○ ●
15min	● ○
+∞	○ ○

Stand-by dimming level	
DIP switch	
6	7
10%	● ●
20%	○ ●
30%	● ○
50%	○ ○

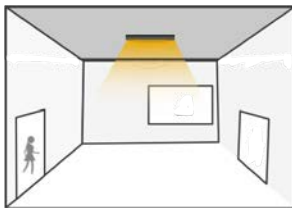
Sensitivity: 10% 25% 100%

NOTE: When sensitivity is set to <OFF>, means there is no sensor function.

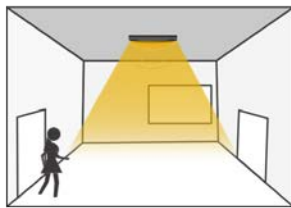
Default Setting:

Hold-time	90s
Sensitivity	10%
Stand-by period	∞
Stand-by dimming level	20%

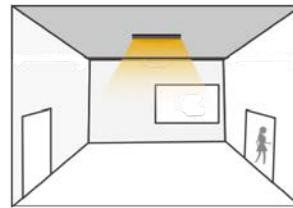
(1) Sensor Dimming Setting



Light remains at 20% when there is no movement detected.



Light dims to 100% when there is movement detected.



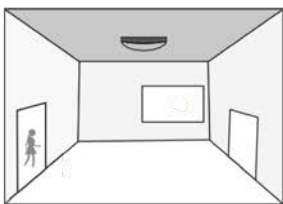
Light dims to stand-by dimming level after the hold-time.

Hold-time	90s
Sensitivity	10%
Stand-by period	∞
Stand-by dimming level	20%

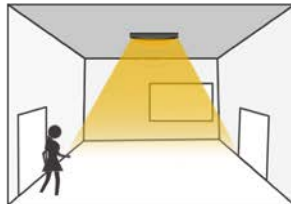
Setting on this demonstration

(2) Sensor ON/OFF Setting

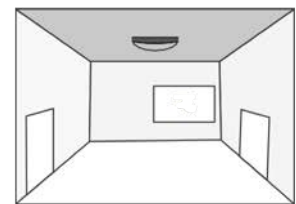
Stand-by period is set to "0s"



Light remains OFF when there is no movement detected.



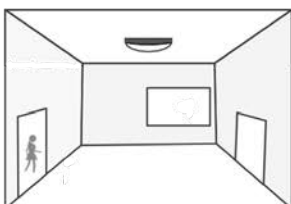
Light dims to 100% when there is movement detected.



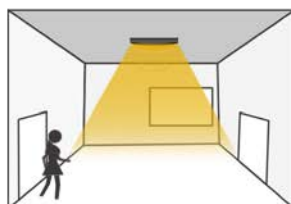
Light OFF after the hold-time.

(3) Corridor function Setting

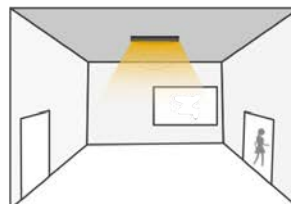
Stand-by period is set to "90s or 15min"



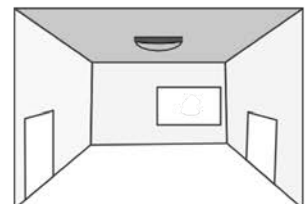
Light remains OFF when there is no movement detected.



Light dims to 100% when movement is detected.



Light dims to stand-by dimming level when no movement detected and hold for Stand-by period.



Light OFF after the hold-time.