LEDPRO

THE NETHERLANDS | HONG KONG | CHINA

The Specification of

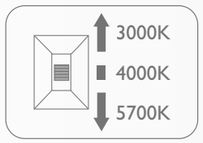
Multi-purpose Panel 330

- Fast Installation
- Thin
- Universal

D330x25mm

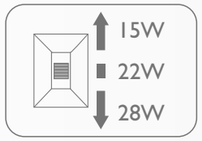
Surface-mounted

Recessed



Pre-set Button
to change color

CCT CHANGEABLE



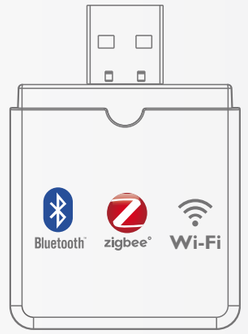
Watt Settable

SMART THINGS

POWER BY

Google home

Amazon Alexa



Smart USB

Frame color option

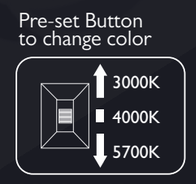
Motion sensor &
Light sensor

Panel light

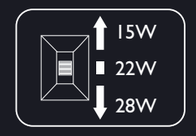
Sensor Switch

- Switch 2: Night motion sensor mode
- Switch 3: Sensor ON/OFF
- Switch 1: 30/180s sensor duration time setting
- Switch 2: All motion sensor mode

CCT CHANGEABLE



CCT CHANGEABLE



Watt Settable

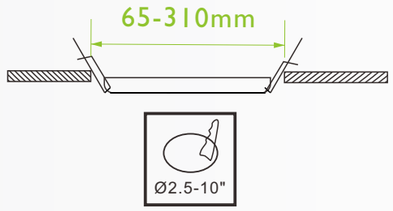
Smart USB

X in 1 Recessed & Surface-mounted

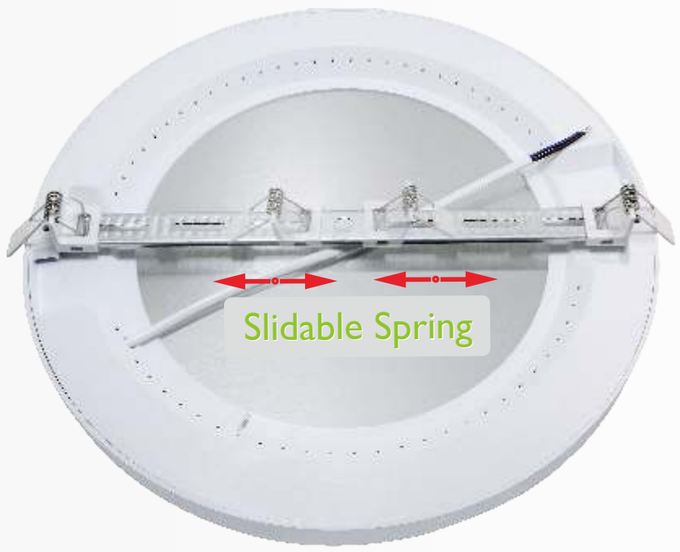
UNIVERSAL

Recessed ▼

28W D330mm

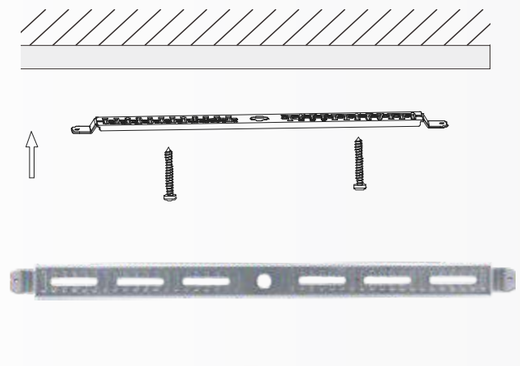


Fit all cut-out from
65-310mm (2.5"-10")



Surface-mounted ▼

***EASY & FAST* installation**

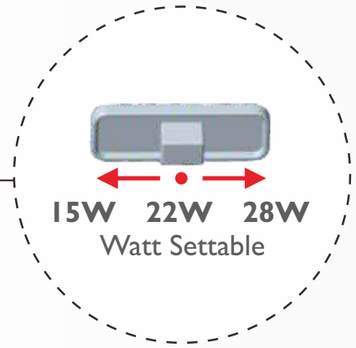


Easy surface-mounted

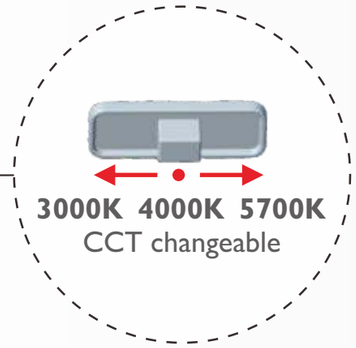
Twist on to lock

Multi-purpose Panel 330

D330x25mm



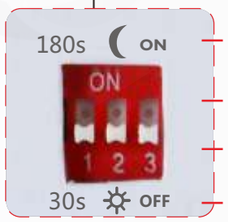
15W 22W 28W
Watt Settable



3000K 4000K 5700K
CCT changeable

CCT CHANGEABLE

Motion Sensor



- Switch 2: Night motion sensor mode
- Switch 3: Sensor ON/OFF
- Switch 1: 30/180s sensor duration time setting
- Switch 2: All motion sensor mode

Multi-purpose Panel 330

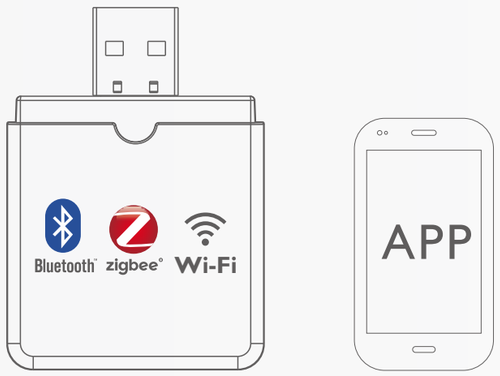
SMART THINGS

tuya

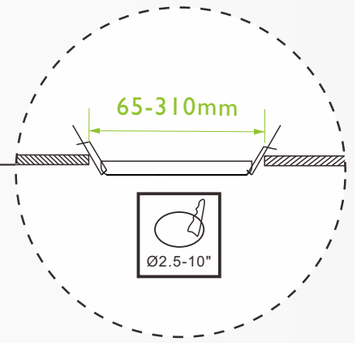
POWER BY

Google home

Amazon Alexa



Smart: Plug&play smart USB with WIFI, ZIGBEE or BLUETOOTH



Fit all cut-out from
65-310mm (2.5"-10")

Super Slim 25mm THICKNESS

Multi-purpose Panel 330

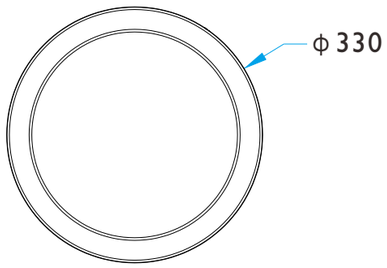
Product Features

- Super slim - only 25mm. Elegant appearance.
- Built-in driver, save your space.
- Several types of the panel light sizes for your choice, can be used for main lighting or decorating lighting.
- Multiple installation ways, easy operating, save labor.
  Surface-mounted & Recessed (fit cut out from 65mm-254mm)
- Soft lighting.
- High brightness, high CRI, perfect replacement for ceiling lamp.

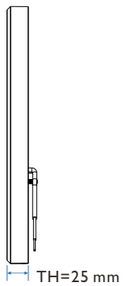
Specification

- Voltage: AC220-240V 50~60Hz.
- Operating temperature: -4~113F(-25-40°C).
- Lamp life: 30,000hrs / 70%.
- Available color: 2700K, 3000K, 4000K, 6500K.
- Shape selection: Round
- Color rendering: Ra>80.
- Energy efficiency: 85-95Lm/W.
- Degree of protection: IP20.

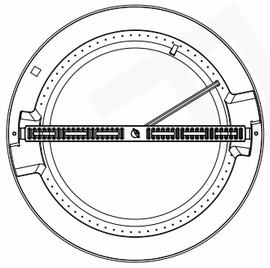
Dimension & Technology Parameter



Front View



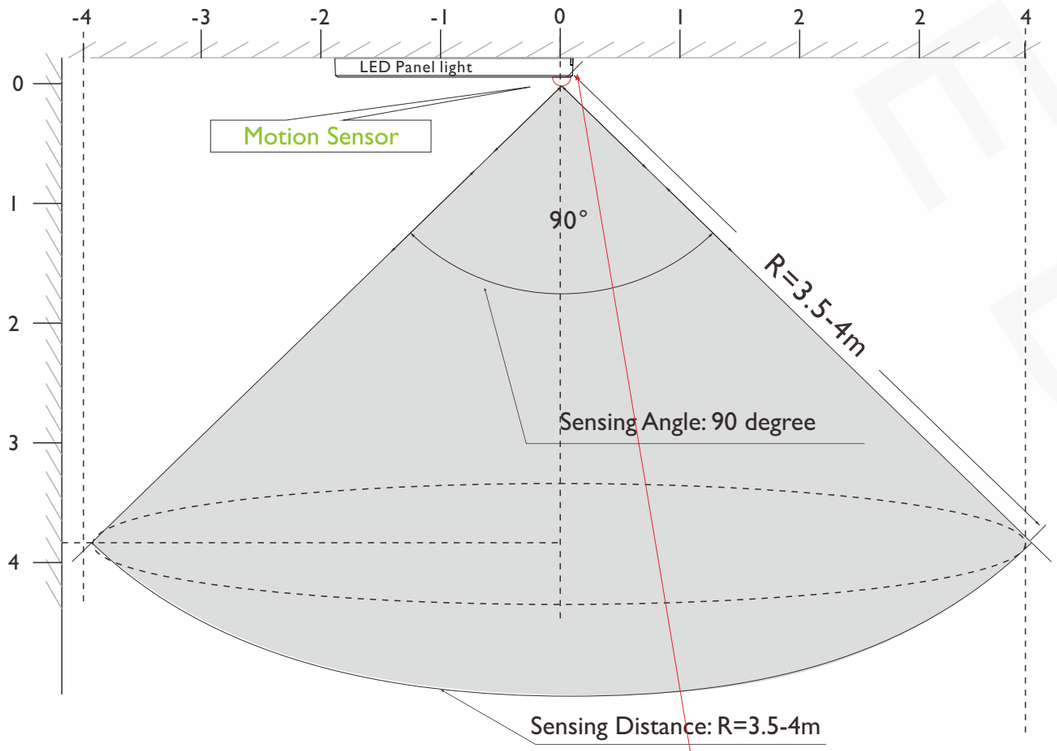
Side View



Back View

Item No.	Diameter (A/B mm)	Thickness(mm)	Watt (W)	LED Qty (pcs)	Voltage (V)	Lumens (lm)	Light Efficacy (lm/W)	CCT (K)	CRI (Ra)	Beam Angle (°)	Function	Sensing Distance(m)	Power Factor (PF)	Lifetime (Hrs)
MP330-28W	330/275mm	25mm	28W	120pcs	AC220-240V, 50/60Hz	2400-2650lm	85-95lm/W	2700K-6500K	>80	110°	NO	–	>0.9	30.000
MP330-28W-TP	330/275mm	25mm	15W/22W/28W	120pcs	AC220-240V, 50/60Hz	**15W**-1300-1500lm / **22W**-1900-2100lm / **28W**-2400-2600lm	85-95lm/W	2700K-6500K	>80	110°	Power adjustable	–	>0.9	30.000
MP330-28W-TC	330/275mm	25mm	28W	192pcs	AC220-240V, 50/60Hz	2300-2500lm	85-90lm/W	3000K-4000K-5700K	>80	110°	CCT change	–	>0.9	30.000
MP330-28W-TPTC	330/275mm	25mm	15W/22W /28W	192pcs	AC220-240V, 50/60Hz	**15W**-1200-1400lm / **22W**-1800-2000lm / **28W**-2300-2500lm	85-90lm/W	3000K-4000K-5700K	>80	110°	Power adjustable + CCT change	–	>0.9	30.000
MP330-28W-CPIR	330/275mm	25mm	28W	192pcs	AC220-240V, 50/60Hz	2300-2500lm	85-90lm/W	3000K-4000K-5700K	>80	110°	Motion Sensor & Light Sensor + CCT change + Sensor ON/OFF	3.5-4m	>0.9	30.000
MP330-28W-TPTCIP	330/275mm	25mm	15W/22W/28W	192pcs	AC220-240V, 50/60Hz	**15W**-1200-1400lm / **22W**-1800-2000lm / **28W**-2300-2500lm	85-90lm/W	3000K-4000K-5700K	>80	110°	Power adjustable +Motion Sensor & Light Sensor + CCT change + Sensor ON/OFF	3.5-4m	>0.9	30.000
MP330-28W-IR	330/275mm	25mm	28W	120pcs	AC220-240V, 50/60Hz	2400-2650lm	85-95lm/W	2700K-6500K	>80	110°	Motion Sensor & Light Sensor + Sensor ON/OFF	3.5-4m	>0.9	30.000
MP330-28W-TPIR	330/275mm	25mm	15W/22W/28W	120pcs	AC220-240V, 50/60Hz	**15W**-1300-1500lm / **22W**-1900-2100lm / **28W**-2400-2600lm	85-95lm/W	2700K-6500K	>80	110°	Power adjustable + Motion Sensor & Light Sensor + Sensor ON/OFF	3.5-4m	>0.9	30.000
MP330-28W-MU	330/275mm	25mm	28W	192pcs	AC220-240V, 50/60Hz	2400-2650lm	85-95lm/W	3000K-4000K-5700K	>80	110°	Smart	–	>0.9	30.000
MP330-28W-D	330/275mm	25mm	28W	120pcs	AC220-240V, 50/60Hz	2400-2650lm	85-95lm/W	2700K-6500K	>80	110°	Dimmable	–	>0.9	30.000
MP330-28W-TC-D	330/275mm	25mm	28W	192pcs	AC220-240V, 50/60Hz	2400-2650lm	85-95lm/W	3000K-4000K-5700K	>80	110°	Dimmable + CCT change	–	>0.9	30.000

Infrared Induction Range Diagram

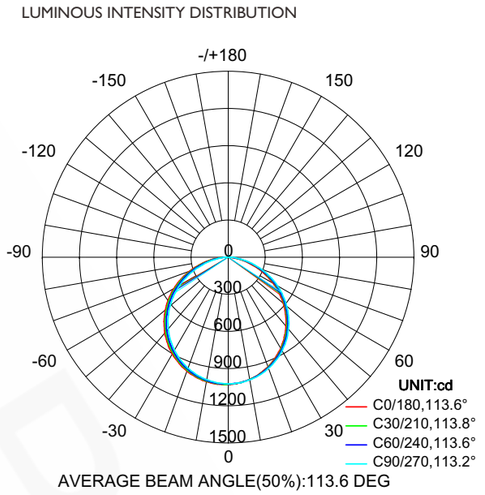


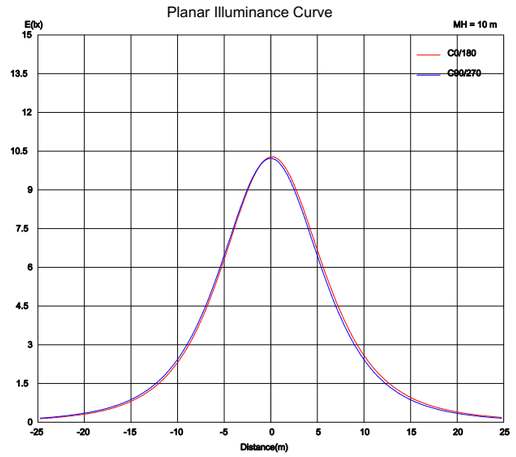
Attention

1. Sensing method: Infrared Induction
2. Sensing distance: 3.5-4m
3. Sensing angle: 90 degree
4. Sensing duration: 30/180s
5. Sensor ON/OFF

Optical property

Light distribution: symmetry lighting
CCT : 4000K
Dimension: Ø330x25mm

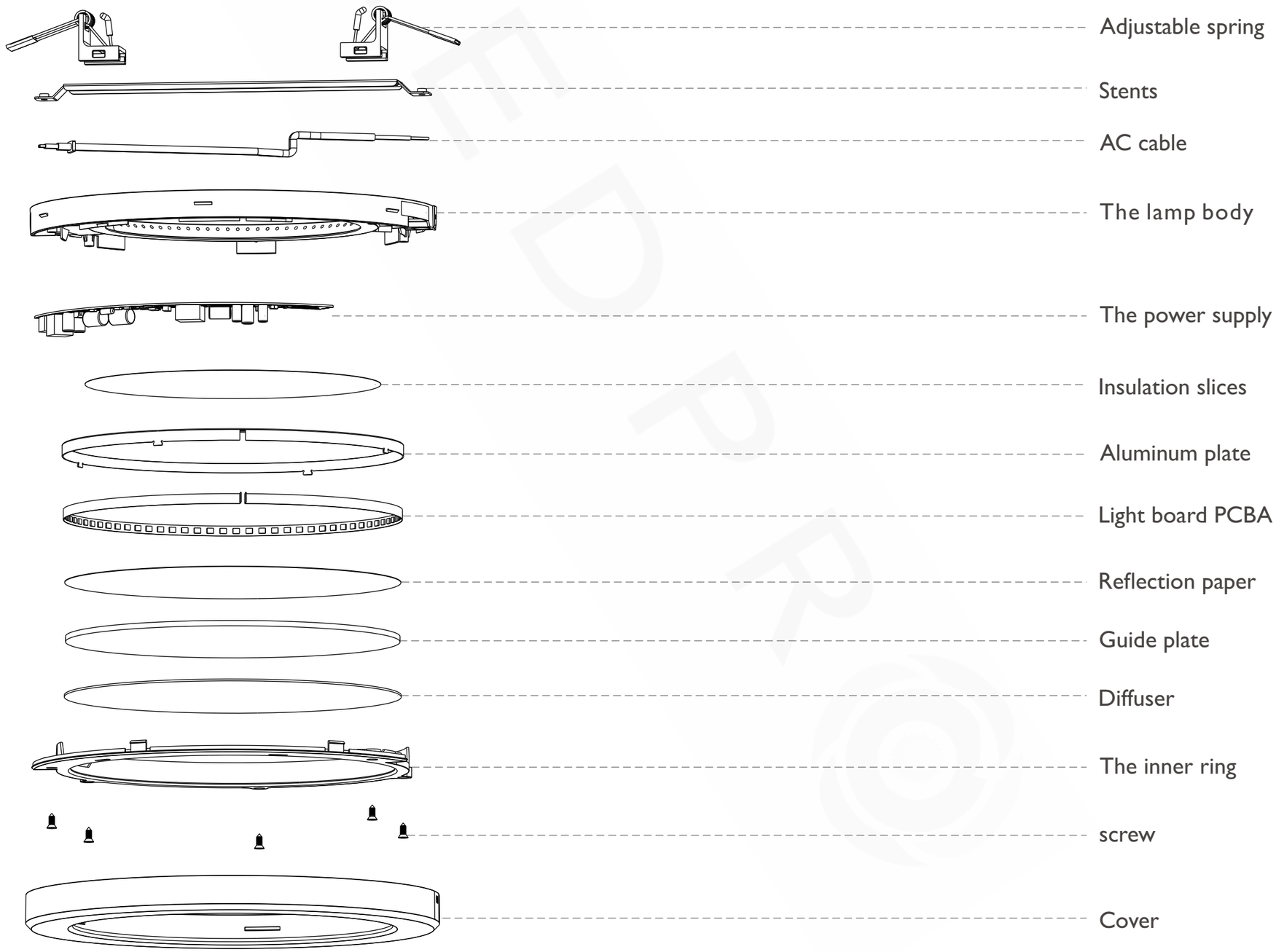




Attention

- The above luminous intensity distribution curve only represent the testing result of MP330-28W(4000K) this time.
- The above testing data of luminous intensity distribution curve only for testing reference, not present the data of every product.
- The luminous intensity distribution curve will vary with the power and color temperature of the LED panel light. This series product, color can be 2700K, 3000K, 4000K, 6500K etc.
- The testing data of luminous intensity distribution curve will vary with each test instrument.

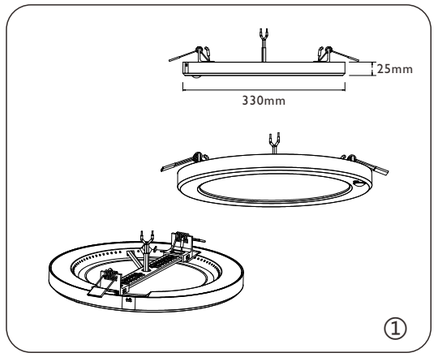
Product Structure (Example: AirFlatEdge)

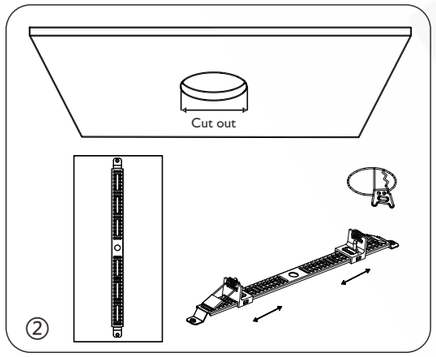


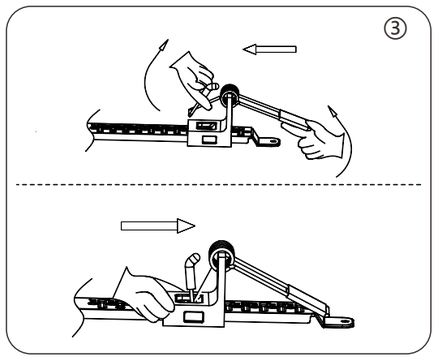
Installation Instruction

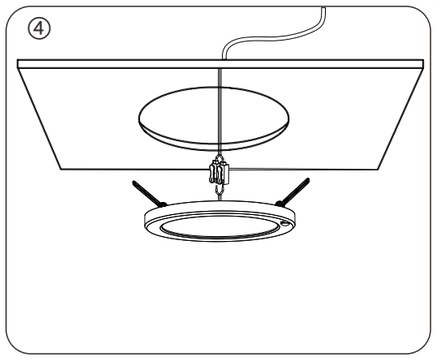
Recessed

Notice: Spring adjustable instruction





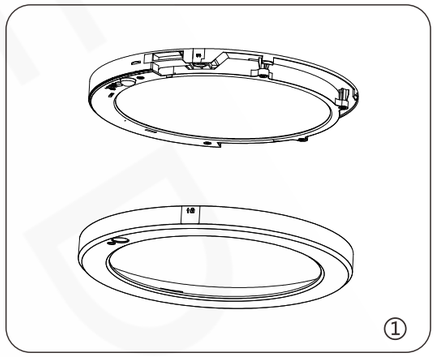


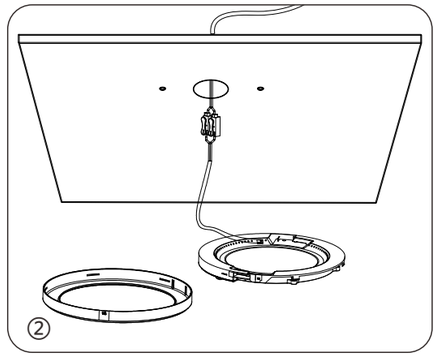


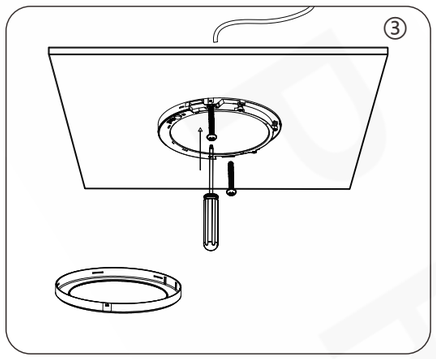
1. Adjust springs to suitable size position according to ceiling cut-out
2. Twist on bracket into light;
3. Connect power cable with terminal
4. Pull up springs, install light into ceiling cut-out

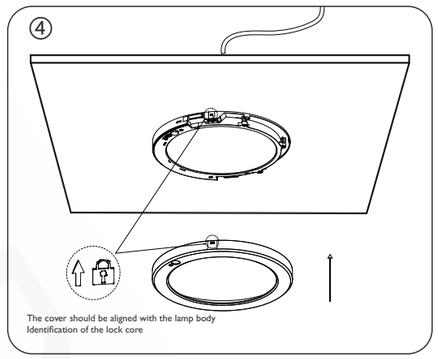
Surface-mounted

#1 Fix with screws and cover



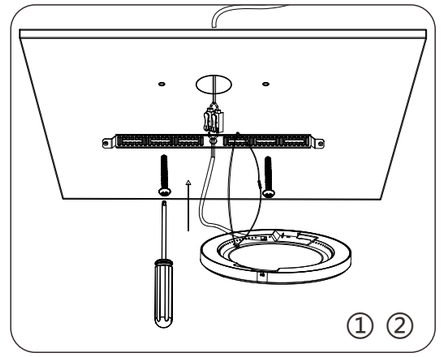


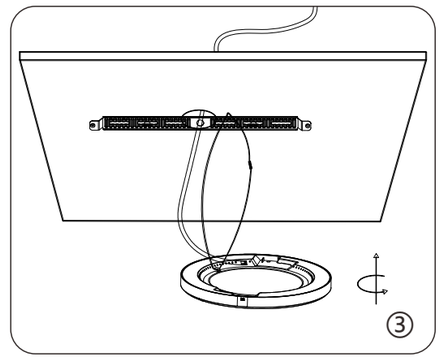




1. Take off surface cover
2. Connect power cable with terminal
3. Use screws fixing light onto roof through light housing holes
4. Install surface cover to light body. Ensure lock marks are matched.

#2 Fixe with screw and bracket





1. Connect power cable with terminal
2. Fix bracket onto ceiling with screws
3. Twist on light to tighten it with bracket

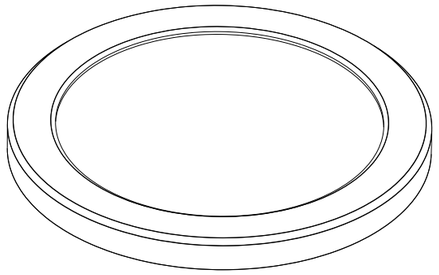
Installation Attention

- Only the professional electrician can do the installing work. (Watch out the high voltage!)
- Make sure the integrity of the panel light when open the package.
- There is at least 0.2mm distance between the lamp and the inflammable materials.
- The power line can be fixed by clips and need to make sure it is fixed tightly.
- Make sure the power line get enough length to avoid any pull force of the line.
- Link the drive to electric supply, usually, the brown line is firing line, the blue line is null line.

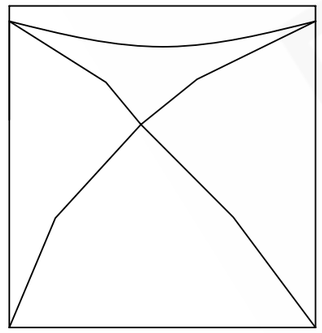
Carton Dimensions:

INNER BOX

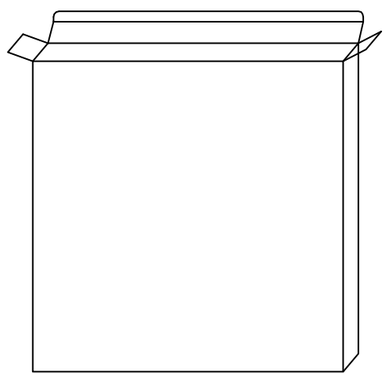
Box Dimensions:
28W <L338xW36xH363mm



LED Light



PE Bag

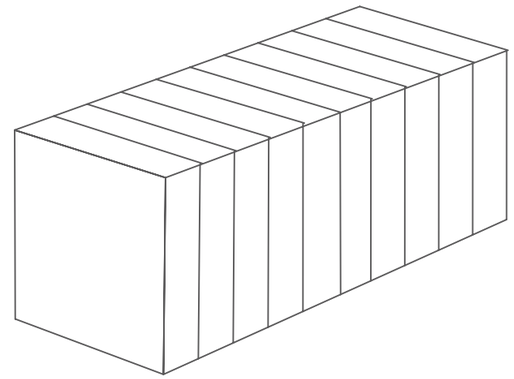


BOX

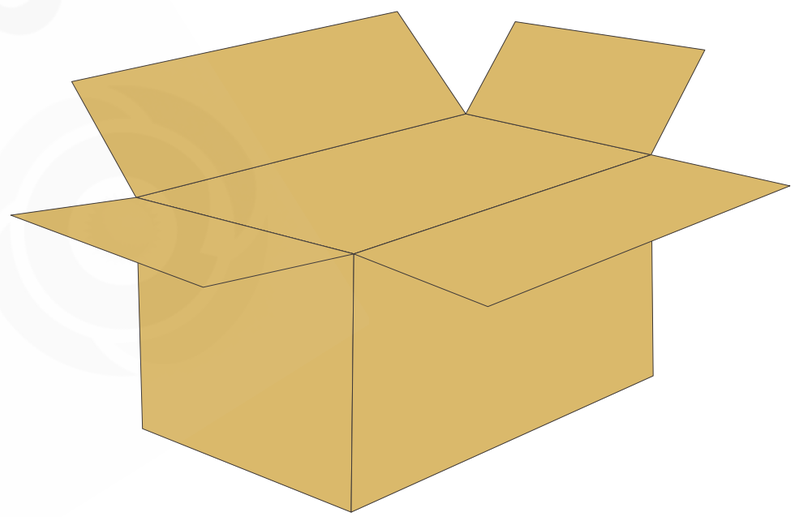
Package List:
1x MP330
1x Bracket
2x Slidable Springs (option)
2x Screw-kits

CARTON

Carton Dimensions: L385xW355xH382
Qty / Carton : 10PCS
G.W.: 11KG



10pcs



Note: there may be tolerance on weight, please check with us for details.