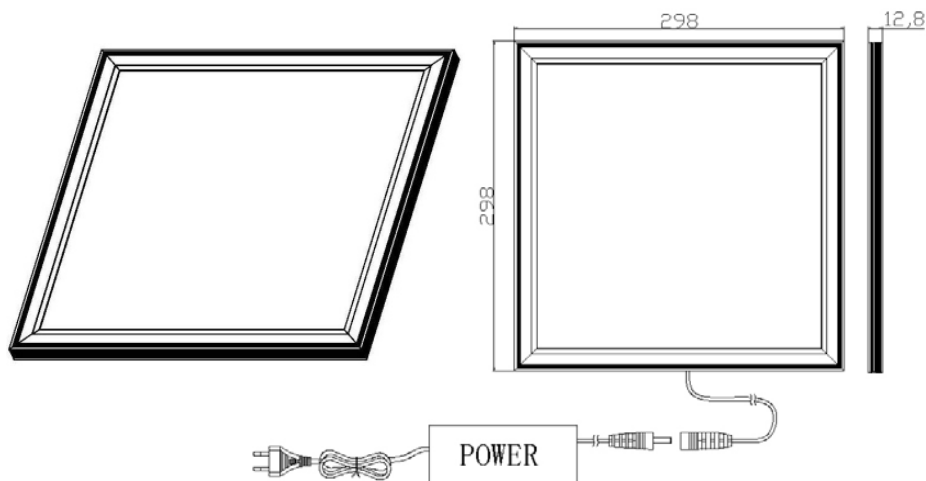


PRODUCT TYPE

FOR-EW66AG0000



(UNIT: MM)

DESCRIPTION

Panel lights 3528SMD * 128PCS AC100-240V White 6800K

A Electronics And Optical Characteristics: Ta=25°C

Emitting Color	Forward Voltage Unit:v	Totality Luminous flux Unit:LM	Single LED Intensity Unit:mcd	Dominant Wavelength Unit:nm	Viewing Angle Unit:deg	Color Temperature Unit:K
NW	100-240	640	1800-2500	---	120	4000-6500
WW	100-240	640	1800-2500	---	120	3000-3600
CW	100-240	640	1800-2500	---	120	7000-8000
Test Condition	Test Voltage: 24V		Current: 356mA±10%		Power: 8.54W	
IR max: 10 μA/per chip			VR= 5V/per chip			

B Absolute Maximum Ratings AT Ta=25°C

PARAMETER	MAX	UNIT
Continuous Forward Current	20	mA/per chip
Peak Forward Current (1/10 Duty Cycle 0.1ms Pulse Width)	100	mA/per chip
Reverse Voltage	5	V/per chip
Operating Temperature Range	-30°C to +75°C	
Storage Temperature/Humidity Range	-40°C to +100°C (/40%to70%)	

Lead Solder Temperature 1.6mmBelow Package 260°C For 5 seconds

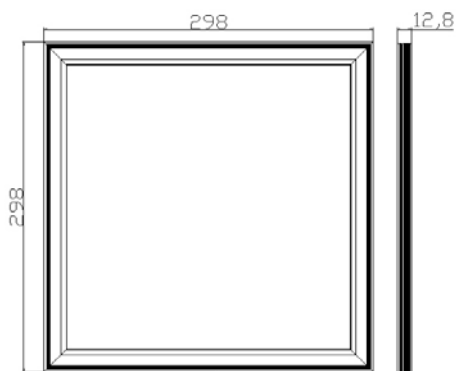
Usage: Instead of traditional spotlight, widely used in indoor decoration lighting and outdoor decorative lighting, such as villa, hotel, conference room, Exhibition Hall, stores, telephone booth.

Advantage: soft brightness, color fidelity, aesthetically beautiful and safe use of neatly packaged with DC Power, stable performance, no infrared light.

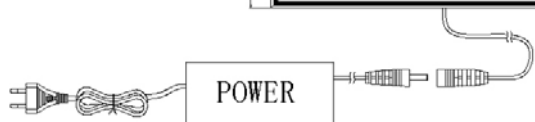
PACKAGE

FOR-EW66AG0000

Package Dimensions (Unit:mm) :



- Packaging: box(1 pack)
- Net weight: 1400g
- Gross weight: 1609.5g
- Box size: L420*W56*H370mm
- Carton size: L440*W320*H400mm
- Packaging Quantity: 5pcs



1pcs panel lights/
Pearl cotton bags

1PCS Power supply/
Plastic bags

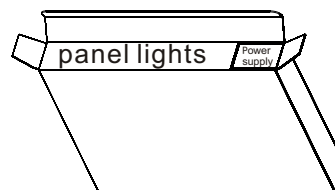


Pearl cotton bags
(Outfit panel lights)



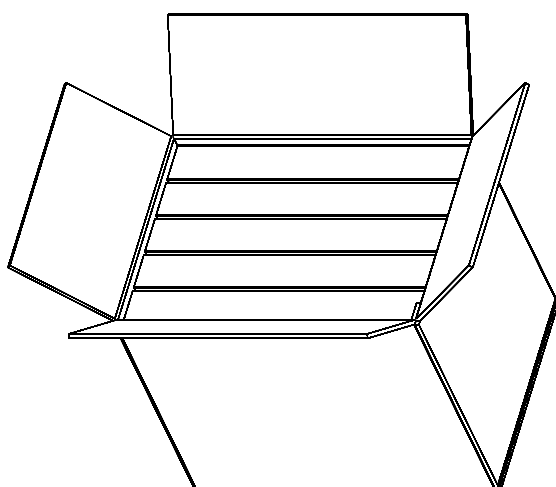
Plastic bags
(Outfit power supply)

1set/box



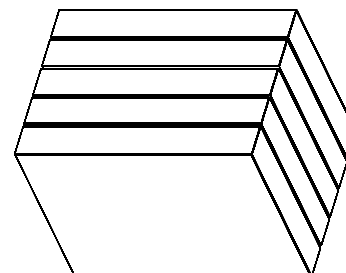
Box(L435*W56*H370MM)

5 boxes



Carton1PCS(L450*W300*H390MM)

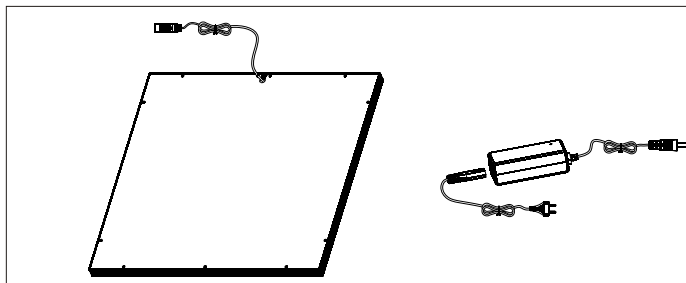
5boxes/carton



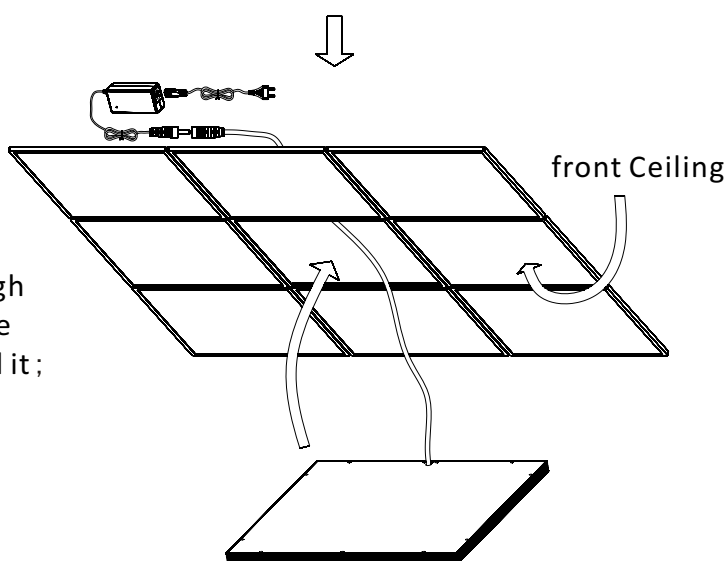
CONTACT US

Installation Instruction:

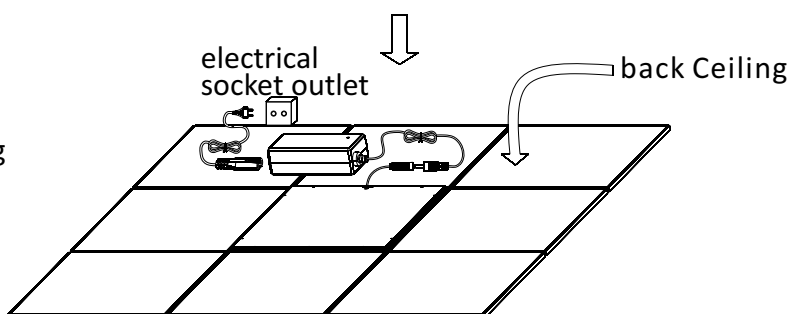
Step1: Pick up the Panel light and power;



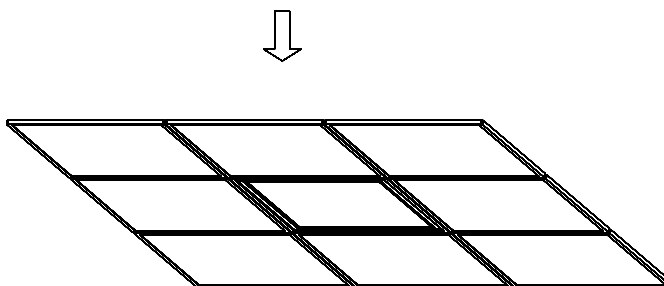
Step2: Pass the panel DC wire through the hole of the ceiling, put the panel on the "L" rod and fixed it;



Step3: Put the power into the ceiling and turn the switch on;



Step4: finished installation.



CONTACT US