LED Flush Mount Panels

CIP LIGHTING

SPECIFICATIONS:

Size	9 "	12 "	15 "
Power(Wattage)	18W	24W	30W
Lumen	2000LM	3000LM	4000LM
Input voltage	AC120V 50/60Hz		
Color Temperature	3CCT(30K-40K-50K)/Single Color		
Shape	Round		
Light Color	White		
IP Rate	IP44		

Input voltage	AC120V
Power Factor	0.95~0.98
Operating Temperature	-40℃ - 40℃
CRI	>80
LED Type	SMD2835
Thickness	0.94inch
Installation of LED Driver	Internal
Type of LED Driver	Constant current output
Energy Level	A
Triac Dimmable	Yes
Testing	Dimming ,Aging Testing
Life Span Based on 3hrs/day	50000Hrs
Beam Angle	120D
Warranty	5 years
Certificates	ETL/ES/FCC
Brand of LED Chip	Epistar

No Flicker DIMMABLE 50000 Hrs CRI >80 120V

ENERGY STAR ETL Intertek FC 5 Years
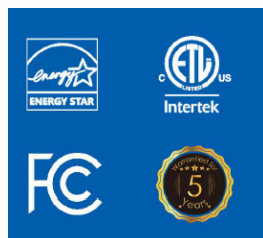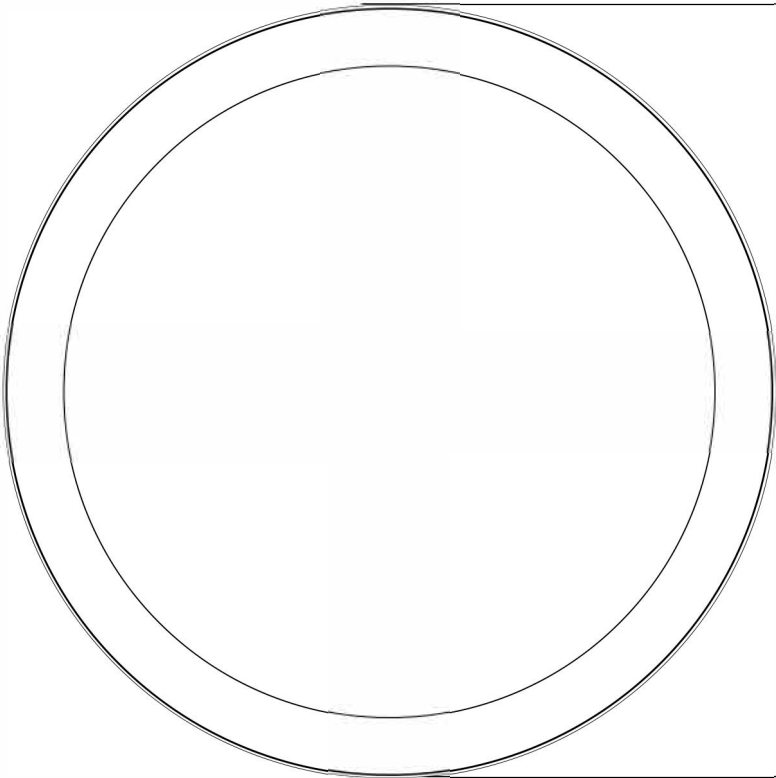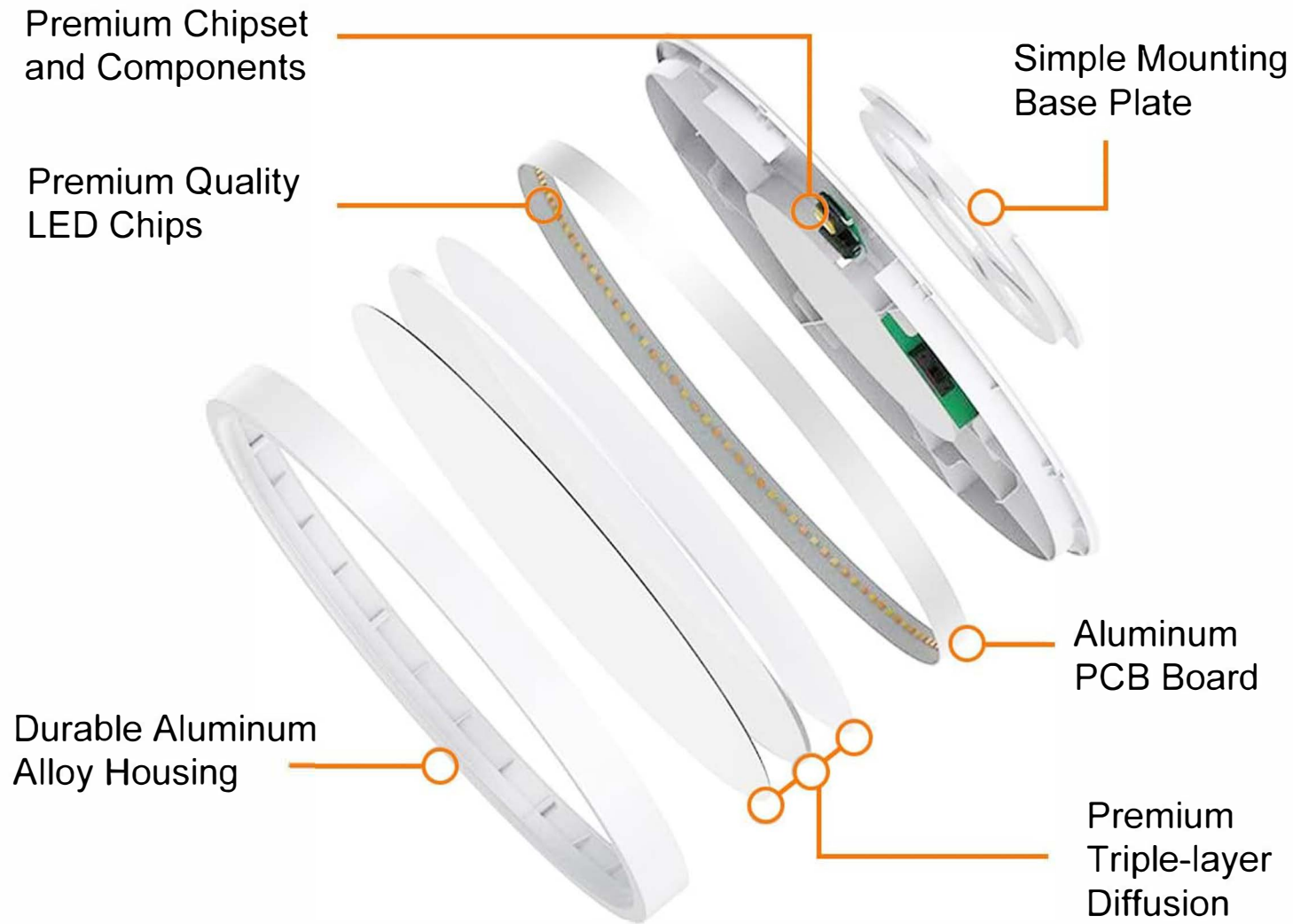
Products Dimensions

CIP LIGHTING

9in(230mm)
12in(300mm)
15in(380mm)

Features
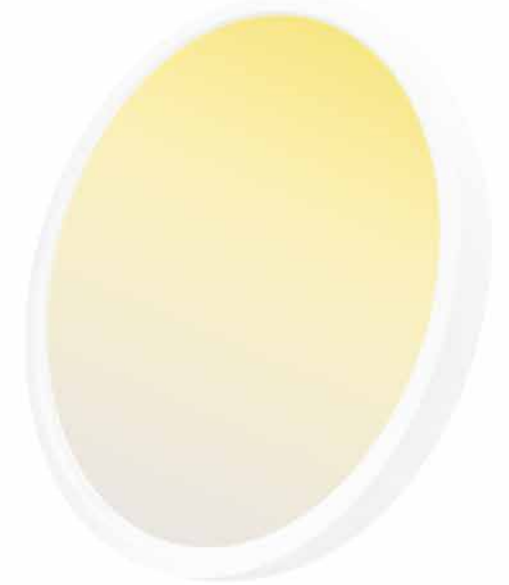
Premium Chipset
and Components

Premium Quality
LED Chips

Simple Mounting
Base Plate

Durable Aluminum
Alloy Housing

Aluminum
PCB Board

Premium
Triple-layer
Diffusion

3CCT

3000K   4000K   5000K

Model No	Size	Voltage	Wattage	LUMEN	CCT(K)
YG010I18-R-3C	9IN	AC120V	18W	2000LM	Single Color/3CCT(30K-40K-50K)
YG010L24-R-3C	12IN	AC120V	24W	3000LM	Single Color/3CCT(30K-40K-50K)
YG010O30-R-3C	15IN	AC120V	30W	4000LM	Single Color/3CCT(30K-40K-50K)

INSTALLATION GUIDE

1: Fix the base plate onto the ceiling with 4 screws.

2: Connect L/N wires with quick connectors.

3: Push up the flush mount ceiling light.

4: Install the ceiling lamp on the base plate by rotating clockwise.