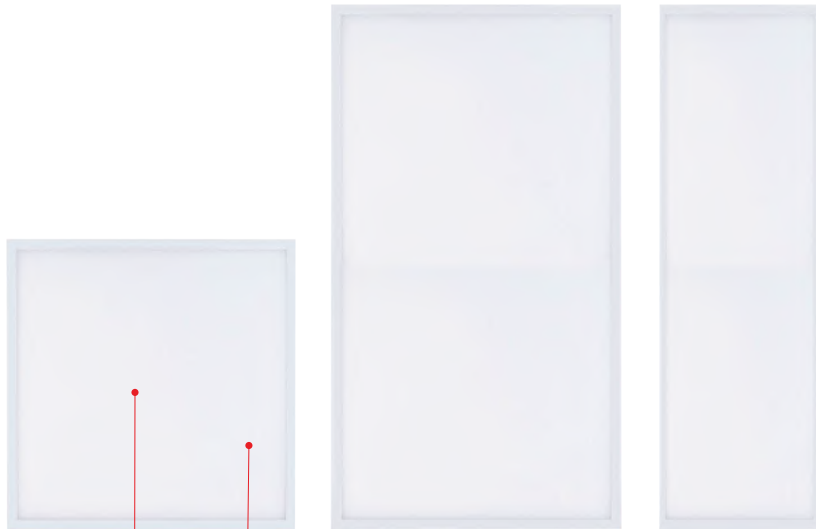


LED Panel Light-UL Dimmable



YRPL-4066140-006D	2x2	40w	4000 k
YRPL-4066150-006D	2x2	40w	5000 k
YRPL-4031240-006D	1x4	40w	4000 k
YRPL-4031250-006D	1x4	40w	5000 k
YRPL-60612140-006D	2x4	60w	4000 k
YRPL-60612150-006D	2x4	60w	5000 k



Use high brightness high CRI SMD 2835 chip, life span 50,000 hours, 5 Years Guarantee the light Angle of >140 degrees, non flicker

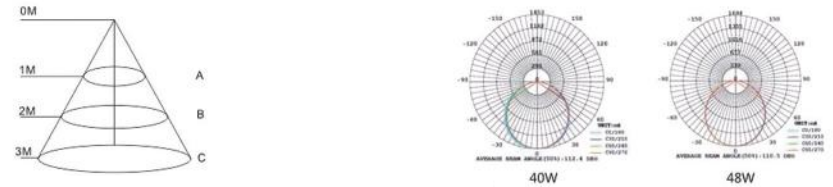


100-277VAC Widely input Voltage , 0-10VDC Dimming Driver

Lamp Parameter

Description	0-10V Dimmable Panel light/0-10V		
Product Size	603*603mm	303*1213mm	603*1213mm
Power	40W	40W	60W
LED Quantity	204PCS	204PCS	360PCS
Certification	UL DLC FCC	UL DLC FCC	UL DLC FCC
Light entering mode	Two sided	Two Sided	Two sided
LED Type	SMD2835		
Luminous Efficiency	>110LM/W		
Beam angle	140±5°		
Input voltage	100-277VAC 50-60Hz		
Power Factor	>0.9		
Rendering Index	>80		
Dimmable	0-10V DC		
CCT(K)	2700-6500K		
N.W.	3.23kg	3.23kg	6.5kg

Flux Chart / Light Distributing Curve



Storage And Working Environment

Storage temperature	-20°C~+65°C
Operating temperature	-20°C~+45°C (the best in 25°C)
Environment humidity	40-90%RH

Lifespan And Warranty

Life Span	50,000H
Quality Warranty	5 years

Installation Instruction

1. Take down the ceiling board. 2. Insert the panel light
3. Put the power supply strictly on the back of the panel light

- 1.As shown in figureA1, remove the ceiling board and insert the panel light directly into the frame.
- 2.As shown in figureA2, connect the male and female plugs of the power supply and connect power supply with AC100-277V electric line.