■ SPECIFICATION

LED BACK-LIT FLAT PANEL

Voltage 120-277V | -20-+40℃ | LED DIMMER ON OFF | 5 years Warranty

NOTES:

1. This specification for our regular product specifications.

■ DESCRIPTIONS

LED Flat Panel ceiling light is a high performance LED panel that uses a unique back-lit design to provide a longer lasting lighting solution that replaces traditional fluorescent lighting or low-end edge-lits found in offices, hospitals, schools and more.
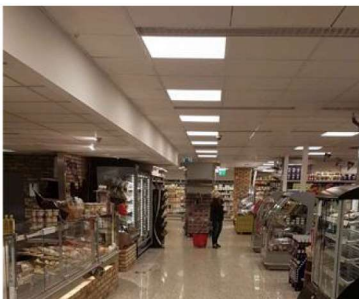
■ CHARACTERISTICS

◆ Standard 105lpw or 125lpw

◆ Light weight design (30% lighter than edge-lit flat panels)

◆ Flicker-free, 0-10V dimming, Dali dimming optional

◆ Post-painted white aluminum frame to fit any decor

◆ Designed to easily fit into existing suspended T-bar ceilings or hang via aircraft cable (optional accessory)

◆ Available in 4000K and 5000K

◆ Available in UGR<19
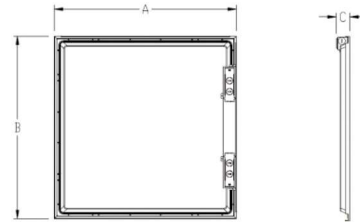
Model	Size	A	B	C
22-NV-4KD	2'*2'*1.19"	2'	2'	1.69"
22-NV-5KD				
24-NV-4KD	4'*2'*1.19"	4'	2'	1.69"
24-NV-5KD				

■ APPLICATIONS

■ TECHNICAL PARAMETERS

Code	AN-BP22-NV-4KD	AN-BP22-NV-5KD	AN-BP22-NV-4KD	AN-BP22-NV-5KD
Power（W）	30W		45W	
PF	0.90			
Input Voltage (V)	120-277			
Lumen output（lm）	125LM/WATT		125LM/WATT	
CCT（K）	4000/5000			
Dimming	1-10V			
UGR	<19 optional			
CRI	>80			
Beam Angle	120°			
Material	Aluminum+ Steel plate+ PS			
Operating Temperature	-20℃ to 40℃/-4℉ to 104℉			
Humidity	10% - 90%			
Installation	Recessed/ Surface mount/Suspended mount			
Certificate	UL/DLC in process			
Environment	Indoor			
Warranty	5Years			
Product Dimension(L*W*H)	2' * 2' * 1.69"		4' * 2' * 1.69"	

■ PHOTOMETRIC DATA
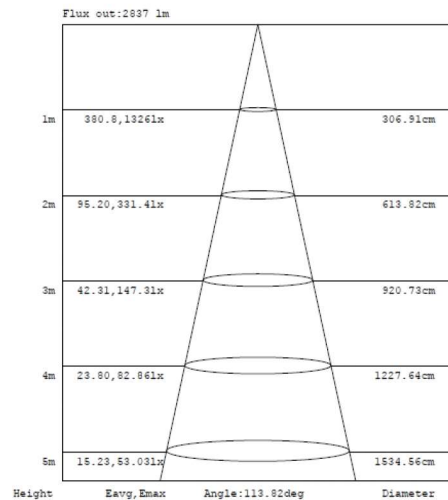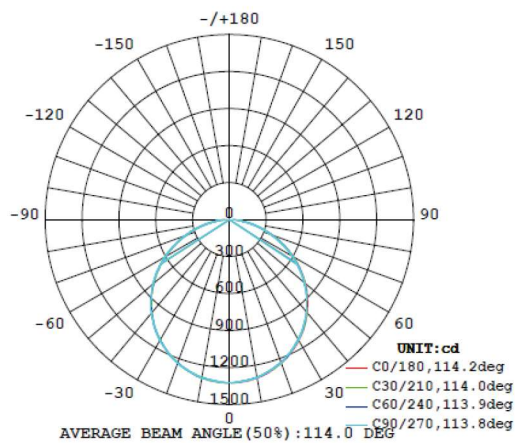
WARRANTY

5-year standard warranty.
Please consult with sales for
detailed agreement.