

Project Name:		
Date:	Note:	

### **LED PANEL LIGHT**



# Application: Office, school, conference room, hospital, and

# Feature:

LED Flat Panels cast the right light in any commercial setting. The slim profile fixtures are available in 1' x 4', 2' x 2' or 2' x 4' sizes and can save up to 50% of energy usage compared to traditional fluorescent fixtures. Standard 0-10V dimming capability allows greater energy-savings.

- WARRANTY 5-year limited warranty
- Instant Startup, soft light, no glare, no noise, no strobe

more commercial spaces

• Flicker Free - Eyesight protection technology

#### **OPTION**

• Emergency Back Up

ACCESSORIES						
Туре	Type Image					
Surface Mount Kit		Available in 2x2 and 2x4				
Emergency Back Up		Available in 8W and 15W				

#### **Certifications**













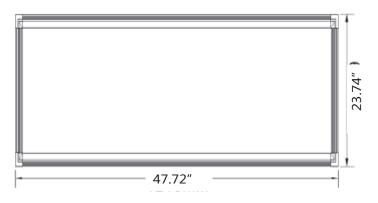
SPECIFICATIONS:							
SKU	HYA-PL-40W- 123- 40- TG-12-XXK	HYA-PL-40W- 66- 28-TG-01-XXK	HYA PL- XXW-126- 40-TG-22-XXK				
Size	1x4	2x2	2x4				
Wattage	40W	40W	50W/72W				
CCT	3000K / 4000K / 5000K						
Luminous Flux	4400 4400		5500 / 7920				
Electrical Class	Class II						
CRI	RA >80						
Lighting Angle	120 °						
Lighting Efficiency	110 LPW						
Power Factor	>0.9						
Working Temperature	4 °F ~+110 °F / -15 °C ~ +40 °C						
Input Volt/ Frequency	110-277V / 50/60 Hz						
Environment Location	IP 40						
Lifespean	>50000 H						
THD	<15%						
DLC Family Code	NANPFJ	ZBAAEN	ZBAAEQ/CCCGAF				
P/C Master Pack	2	2	2				
Master Pack Info	48.6"x13.6"x2.8"	24.6"x24.6"x2.8"	48.6"x24.6"x2.8"				
Weight	15.8 LB	15.8 LB 30.1 LB					

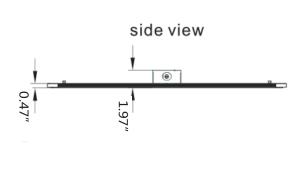
# **ORDERING CODE DEFINITION**

Example: HYA-PL-40W-123-40-TG-12-5000K									
Company Code	Product	Watt	Size	LED Type	TG	LED Combimation	C.C.T.		
НҮА	PL: LED Panel Light	40W	123 : 1x4	28: 2835 40: 4014	TG: Dimmable	12: 1x4 Panel 01: 2x2 Panel 22: 2x4 Panel	3000K 4000K 5000K		
		40W	66 : 2x2						
		50W/72W	126 : 2x4						

2x4

**Front View** 

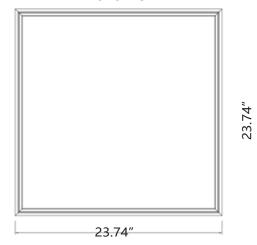




11.61"

2x2

**Front View** 



1x4 Front View



47.72"

# **WIRING DIAGRAM**

# **Dimming Driver**

