LED Flat Panel Light







FEATURES AND SPECIFICATIONS

Construction

- Integrative aluminum frame provides a durability structure
 5 Wattage and 5 CCT selectable switches are integrated on the driver
 Minimize Stock, 1SKU can cover Max. of 25 Models

Electrical

- Input Voltage: 120-277Vac 50/60Hz
- 0-10V dimming THD≤20%, PF≥0.9

Applications

• Offices, retail, schools, restaurants, healthcare, residential, and hospitality applications.

Installation

• Fixture is suitable for recessed mounting with T-bar, and accessories for suspension and surface mounting are also available. Use in ambient temperatures ranging from -20°C to 45°C

Listing

ETL listed, suitable for damp location.
DesignLights Consortium ®(DLC)Premium.

Warranty

• 5-year limited warranty

Specs at a Glance		* Nominal Wattage (Switchable)				
Configuration	2x2 FT	2x4 FT	1 x4 FT			
ССТ (К)	3500K-4000K-5000K-5700K-6500K(Switchable)					
Wattage (W)*	15W/20W/25W/ 30W/40W Wattage Adjustable	30W/40W/50W/ 60W/72W Wattage Adjustable	15W/20W/25W/ 30W/40W Wattage Adjustable			
Lumens (lm)	1,950-5,000LM	3,900-9,000LM	1,950-5,000LM			
Efficacy (LPW)	Up to 125	Up to 125	Up to 125			
CRI	≥80					
Input Voltage	120-277VAC, 50/60Hz, 0-10V Dimming					
Operating Temp	-20°C to 45°C					
Certifications	ETL DLC 5.1 Premium					
Warranty	5 Years					

LED Flat Panel Light

Ordering information					
Model	Description				
CL-B2-S40-3565-(blank	,-S) 2' x 2' Backlit Panel, Power Switchable 15W/20W/25W/30W/40W, Color Switchable 3500K/4000K/5000K/5700K/6500K, Sensor Base				
CL-B4-S72-3565-(blank,	-S) 2' x 4' Backlit Panel, Power Switchable 30W/40W/50W/60W/72W, Color Switchable 3500K/4000K/5000K/5700K/6500K, Sensor Base				
CL-B14-S40-3565-(blank	K,-S) 1' x 4' Backlit Panel, Power Switchable 15W/20W/25W/30W/40W, Color Switchable 3500K/4000K/5000K/5700K/6500K, Sensor Base				

Multiple Sensor Solutions

Quick and Easy in-field installation of sensors. (The sensor receptacle is pre-embedded in the profile frame.)





Multiple Emergency Solutions



Sensor

Model Number	Sensor Type	Connector	Controller	A	
HD08VR-M-1	Microwave		Remote Control HD06R	Car	
HD08VR-MB-1	Microwave	Audio Jack	HAISEN BLUE APP	- Emergency LED D - Emergency LED D	
HD08VR-PB-1	PIR	Audio Jack	Remote Control HD06R	Lineigency LLD Di	
HD08VR-PB-1	PIR		HAISEN BLUE APP		

Emergency LED Driver

- Emergency LED Driver, 9W, 90-Min Battery

- Emergency LED Driver, 15W, 90-Min Battery



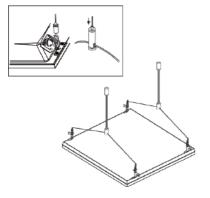




Flexible Installation Options

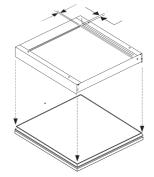
Cable Mount Kit

Optional Y cable mounting kit allows for suspended installations from any ceiling type. (2 pcs/kit)

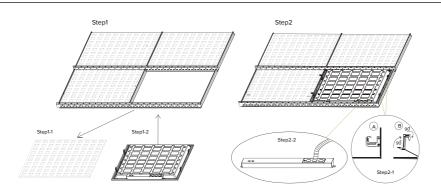


Surface Mount Kit

Optional surface mount kit allows for installation on plaster or other hard ceilings.



Installation Instruction



Packing Information

Size/ft	L /inch	W /inch	H /inch	QTY/ctn	G.W./lbs	CTN QTY/pallet
2x2'	25.2	25.2	6.1	4	16.23	144pcs
2x4'	49.4	25.2	6.1	4	39.30	72pcs
1 ×4'	49.4	13.7	6.1	4	20.2	144pcs