



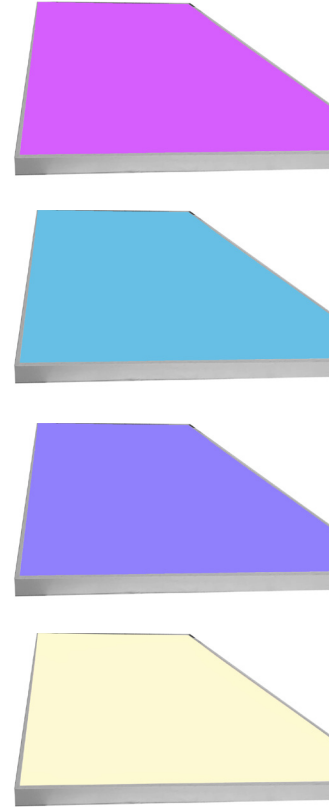
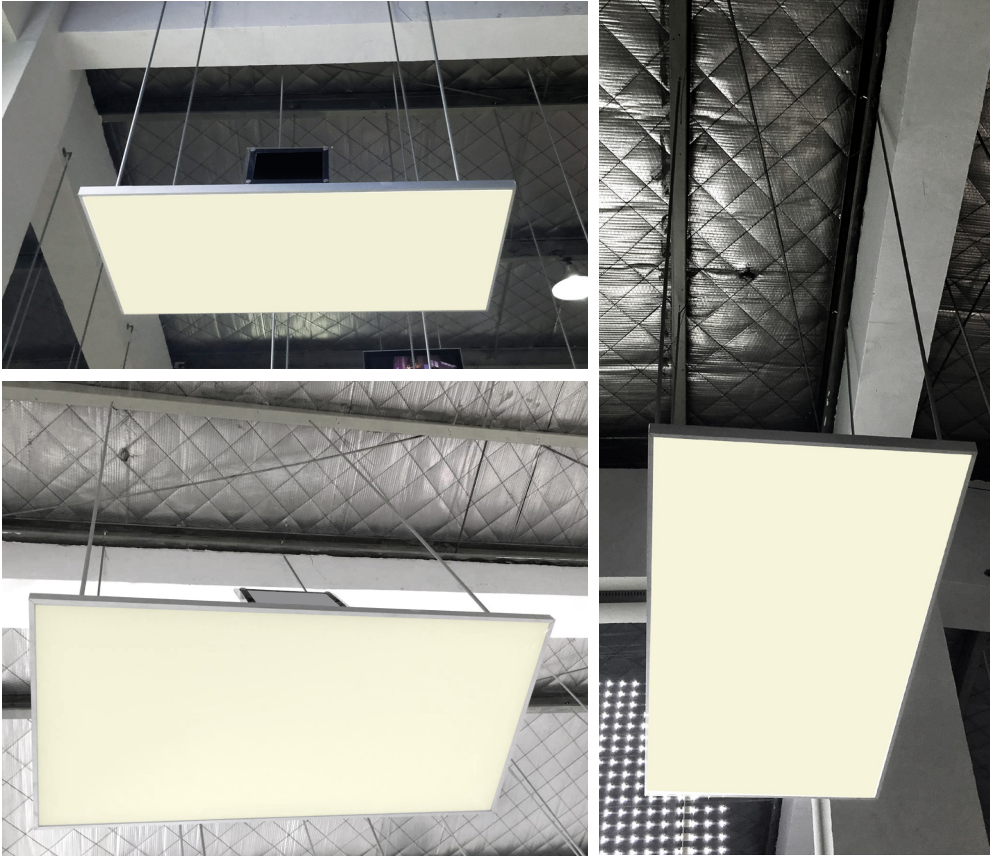
CLOUD MEDIA FRAME

The **CLOUD MEDIA FRAME** is a ceiling fixture designed to hold an eos LightPanel™ with a diffuser in a single aluminum profile assembly.

The **CLOUD MEDIA FRAME** is a square aluminum profile ceiling fixture with a clean modern aesthetic. Available in glossy and matte finish options. The **CLOUD MEDIA FRAME** can be suspended or used as a flush ceiling fixture or awning.

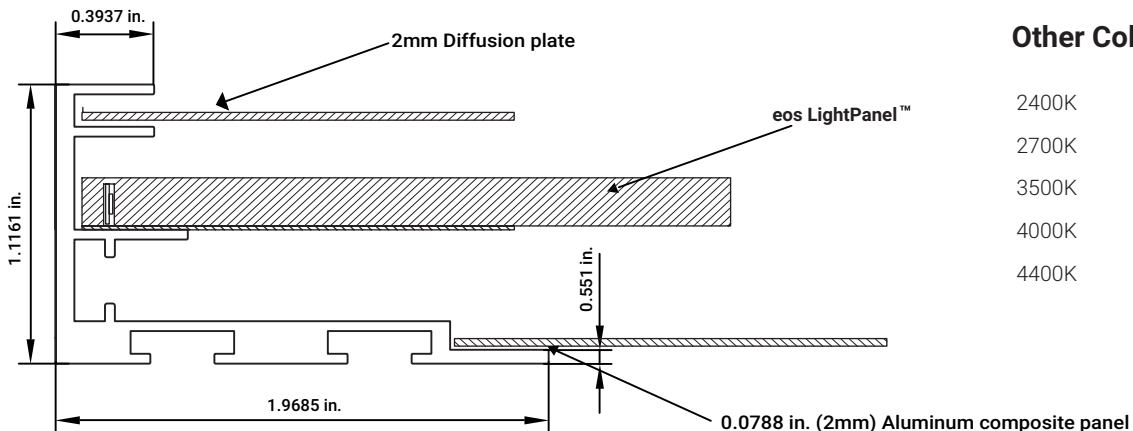
Available in waterproof versions and suitable for the following applications:

Hospitality, Retail, Healthcare, Residential, Bars , Restaurants, Commercial Interiors. Available in waterproof options for exterior applications.



RGBW Option

CLOUD MEDIA FRAME Profile Section



Other Color Temperatures:

- 2400K
- 2700K
- 3500K
- 4000K
- 4400K
- 4800K
- 5300K
- 6500K
- 7500K UV (Ultraviolet)
- RGB, RGBW
- Color Tuning



Back of CLOUD MEDIA FRAME

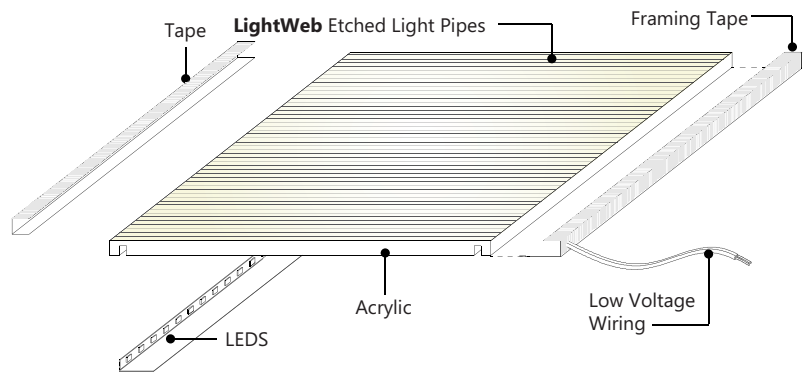


Front of CLOUD MEDIA FRAME



Suspended CLOUD MEDIA FRAME Detail

General Specifications (LightPanel™ Only)



LIGHT WEB TECHNOLOGY™:

3D etched patterns to evenly distribute light throughout the panel. Patterns available are GRID, DOT and MICRODOT™

THICKNESS:

5/8"

LONG LIFE:

Over 50,000 hours = Nearly 12 years based on 12 hours a day. Once installed, the LightPanel™ System is virtually maintenance free.

WATTAGE:

4.3 W/Ft. - 12V / 24V Standard Power

5 W/ Ft. - 24V - High Power

*ask eos specialist for information on 4400k, RGB, RGBW and Color Tuning options.

POWER OUTPUT:

12VDC or 24VDC

INPUT VOLTAGE:

100V TO 480V

DIMMABLE:

The system is dimmable to <10% when matched with Dimmable Power Supplies

COMPATIBLE POWER SUPPLIES:

- DMX-Compatible
- DALI Compatible
- Phase Dimming
- 0-10V Dimmable
- Non dimmable

SERVICE AND INSTALLATION:

Field Serviceable, typically LEDs can be replaced in the field. The LightPanel™ System can be predrilled by our production team with customer's specifications.

ADDITIONAL FEATURES:

Standard 12V / 24V Standard Power or 12V / 24V High Power depending on the application and color temperature selected.

LEDs:

ANSI Binned LEDs from Tier 1 Suppliers

LED CRI > 80

LED CRT - 2400K - 6500K

DAMP LOCATION:

All panels are damp Location Rated when driven with a Class 2 Power Supply

HOSPITAL AND MRI SAFE:

The system contains non ferrous materials, making the LightPanel™ safe for MRI suites. The LightPanel™ Power supply must be installed remotely, up to 30 feet from the application.

APPROVALS AND CERTIFICATIONS:

The LightPanel™ System is UL approved. All power supplies are UL / ETL listed.

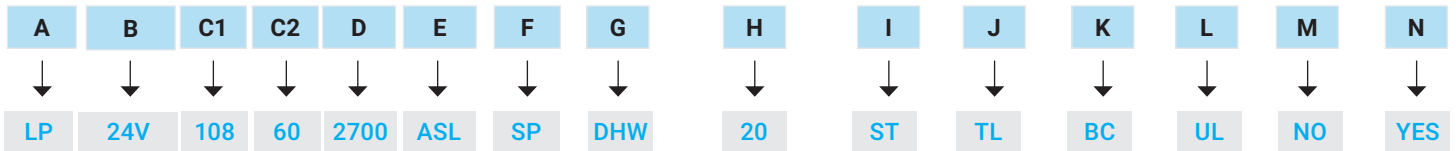




Product Specification Ordering Form

NAME:			PROJECT NAME:			ADDRESS:		
PHONE:			PROJECT LOCATION:			CITY:		
EMAIL:			ANTICIPATED DELIVERY DATE:			ZIP CODE:		
COMPANY NAME:			PROJECT ARCHITECT:			FREIGHT METHOD:		

QTY	A	B	C1	C2	D	E	F	G	H	I	J	K	L	M	N
	PANEL TYPE	VOLTAGE	DIMENSIONS (INCHES) TOP SIDE		COLOR TEMP	LED SIDES	LED POWER	POWER SUPPLY	IF CURVED PANEL SPECIFY RADIUS (INCHES)	CORD LENGTH	CORD LOCATION	CORD COLOR	UL RATING	DIFFUSER	WATER-PROOF
5	LP	24V	48	50	2700	ASL	SP	DHW	20	ST	TL	BC	UL	NO	YES



PLEASE FILL OUT THE FORM ON THE PREVIOUS PAGE USING THIS KEY AND SAMPLE ABOVE

KEY:

A. PANEL TYPE

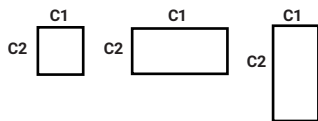
LP - BASIC LightPanel™ (use for CURVED Panel as well)
LF - FRAMED
 LightPanel™ with C Channel 7/16"
 LightPanel™ with J1 Channel 1/4"
 LightPanel™ with J2 Channel 5/16"
LF - MEDIA FRAME
 GRAPHIX LightPanel™ -3/4" x 3/4"
 SLIM IMAGEART LightPanel™ -1 - 3/8" x 15/16"
 IMAGEART LightPanel™ -1 - 3/8" x 1- 1/4"
 WINDOW LightPanel™ with Square Profile
 ACRYLIC LightPanel™ with Clear Acrylic Frame
 MAGNETIC LightPanel™ with Magnetic Frame
 FABRIK LightPanel™ eos Fabric Light Box
 SKY LightPanel™ - Suspended Frame
CP - CRYSTAL LightPanel™
CF - CRYSTAL LightPanel™ with C Channel 7/16"

B. VOLTAGE

12V - 12V
24V - 24V

C. DIMENSIONS (GENERATED BY CLIENT)

C1- Top Dimension
C2- Side Dimension
 * For shapes indicated below, shapes that are not illustrated are considered custom and require CAD



D. COLOR TEMP

2400 - 2400K
2700 - 2700K
3000 - 3000K
3500 - 3500K
4000 - 4000K
4400 - 4400K
4800 - 4800K
5300 - 5300K
6500 - 6500K
7500 - 7500K
UV - Ultraviolet
RGB - Color Changing
RGBW - Color Changing + White
CT- Color Tuning

E. LED SIDES

1SL - One Side
2SL - Two Sides
3SL - Three Sides
4SL - Four Sides

F. LED POWER

SP- Standard Power
HP- High Power

G. POWER SUPPLY INFO

PI - Plug In, DC Jack
DPI - Dimmable Plug in w/ remote
HW - Hardwired, Bare
DHW - Dimmable Hardwired
REM - RGB Remote Control
DMX - DMX /DALI
0-10V - 0-10V Dimmable Hardwire
MAG - Magnetic Dimmable Hardwire

H. CURVED LightPanel™ Radius

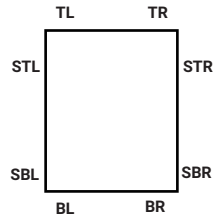
*Indicate Radius in inches

I. POWER CORD LENGTH

ST - Standard -9.8 ft.
CT - Custom Length ____ ft.

J. POWER CORD EXIT

TL - Top Left Corner
TR - Top Right Corner
STL - Side Top Left Corner
STR - Side Top Right Corner
BL - Bottom Left Corner
BR - Bottom Right Corner
SBL - Side Bottom Left Corner
SBR - Side Bottom Right Corner



K. POWER CORD COLOR

BC - Black
WC - White

L. UL RATING

UL - Architectural Lighting
UR - Signage

M. OPTIONAL 2MM DIFFUSION COVER

Y-Yes
N-No

N. WATERPROOF

Y-Yes
N-No