Project	Catalog #	Туре	
Prepared by	Notes	Date	



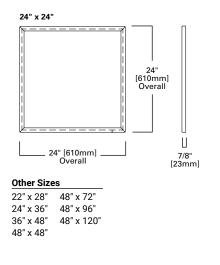
Interactive Menu

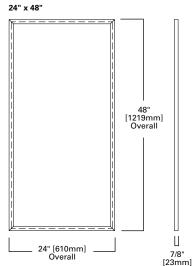
- Order Information page 2
- Sample Images page 3
- · Product Warranty

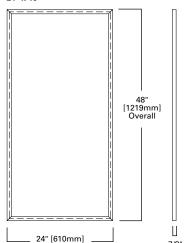
Top Product Features

- 7/8" deep frame, ideal for surface mount wall applications
- · High-quality, natural anodized, extruded aluminum housing
- · Choice of several images available; shown on page 3 and beyond
- 9 sizes available, ranging from 22" x 28" up to 4' x 10'
- ADA compliant
- · Non-dimmable or dimming transformers available
- · Non-ferrous version available; for use in MRI applications

Dimensions







Fail-Safe **CV-LEL-W**



Changing Views - Wall Mount 22" x 28" to 4' x 10' sizes 7/8" depth

Typical Applications

Healthcare facilities • Patient rooms • Corridors • Lobbies and Reception Area · Labor and Delivery Rooms · MRI Areas · Treatment and Exam Rooms

Product Certification

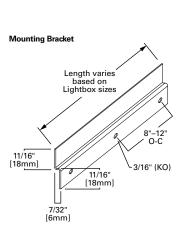


new ADA logo

Product Feature



IALDLIRC









Order Information

SAMPLE ORDER NUMBER: CV-LEL-W-120-244-PALM115

Product Family	Voltage	Configuration (1)	Frame	Image Reference ⁽²⁾	Options	Accessories Transformers/Dimming Controls ⁽³⁾ (Ships separately from the LED light box)
CV-LEL-W =Changing Views, LED, Wall Mount	120 =120 Volt 277 =277 Volt	Wall 22= 22" x 28" 24= 24" x 24" 243= 24" x 36" 244= 24" x 48" 36= 36' x 48" 448= 48" x 72" 96= 48" x 72" 910= 48" x 120"	[Blank] =Anodized Silver Finish (Standard)	NI=No Image (Light Box only) Please see page 3 and beyond for image choices	MRI=Non-ferrous version	Transformer - (Non-dimmable) T41/UNV=120-277V, 100 Watts (100W/24V/4.1A/ 50/60HZ) Transformers - (Dimmable) D120=96W/24V/1.12A In/4A Out/50/60HZ D277=96W/24V/0.5A In/4A Out/50/60HZ Dimming Controls DCC10=0 - 10V DC Dimmer Module for T41 transformers, (wires to 24V DC side). T41 is 100 watts, max when used with DCC10. 0-10V DC wall dimmer or control system by others (not included), Ships separately; order as separate line item. (6)
		Notes (1) For custom configurations, contact factory.				(3) Transformer(s) necessary to operate LED light-box. Order as separate line item. Ships separately. Check matrix below to determine required number of transformers. (4) Requires magnetic slide dimmer switch, supplied by others. (5) Remote mounted enclosure included. (6) DCCI or is for use with 141/UNV transformer only. Not for use with 0120 and 0277 transformer.

Product Specifications

Depth

• Extremely thin profile - 7/8" deep

Housing

- Extruded aluminum housing. Nonferrous version available for MRI applications
- Perimeter extrusion rails open and close, to securely accept the image. Snap shut and retain.

LEDs

- Nominal CRI = 72
- Nominal Color Temperature (without image) = 6000K

Lens

High quality acrylic photographic lens

Labels

· ADA compliant

Energy and Performance Data

LED Edge Lit

Configurtation	Input Watts
22=22" x 28"	22.4
24=24" x 24"	19.2
243=24" x 36"	28.8
244=24" x 48"	38.4
36=36" x 48"	38.4
448=48" x 48"	38.4
46=48" x 72"	57.6
96=48" x 96"	76.8
120=48" x 120"	96

Recommended Number of Light Boxes per Transformer and Dimmer

Input Watts	22.4	19.2	28.8	38.4	38.4	38.4	57.6	76.8	96
Configuration	22	24	243	244	36	448	46	96	120
Size	22" x 28"	24" x 24"	24" x 36"	24" x 48"	36" x 48"	48" x 48"	48" x 72"	48" x 96"	48" x 120"
Transformer	Non-Dimmable Maximum number of light boxes per transformer								
T41/UNV	3	4	3	2	2	2	1	1	1
Transformers	Dimmable Maximum number of light boxes per transformer								
D120 or D277	4	4	3	2	2	2	1	1	1
The maximum distance from the transformer to the farthest fixture not to exceed 20'.									





Image Selection - Clouds

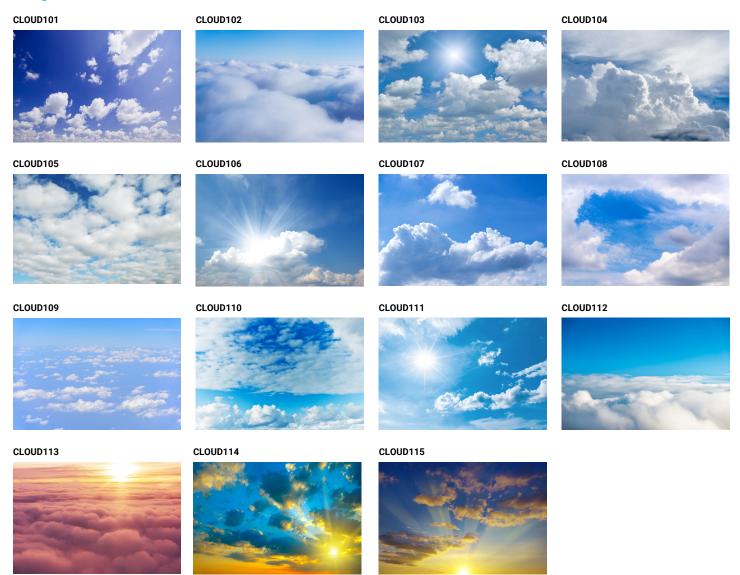






Image Selection - Night Sky

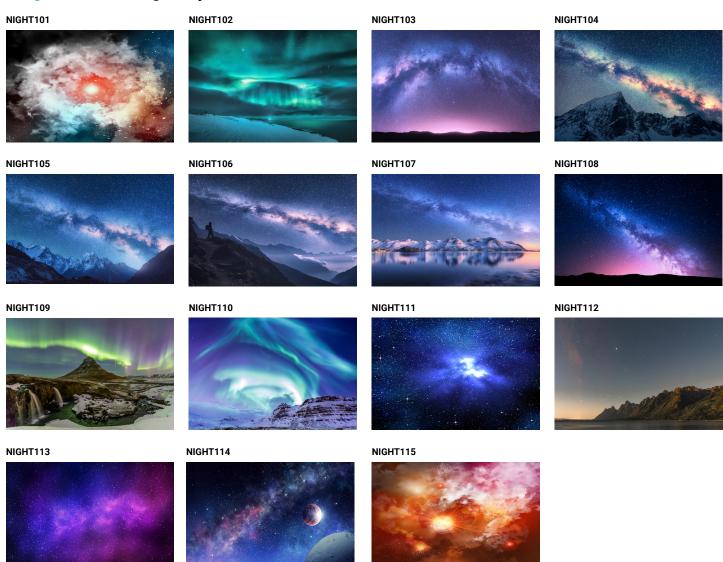






Image Selection - Flowers

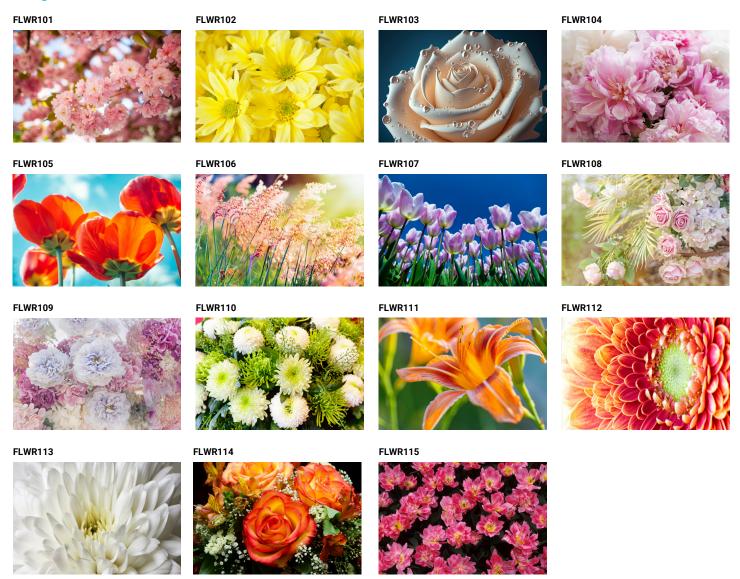






Image Selection - Trees

TREE101



TREE104



TREE105



TREE109



TREE110



TREE111



TREE112









Image Selection - Palms/Palm Trees

PALM101



PALM105



PALM106



PALM107



PALM108



PALM109



PALM111



PALM112



PALM113



PALM114



PALM115







Image Selection - Mountains

































Image Selection - Underwater



WATER102

























