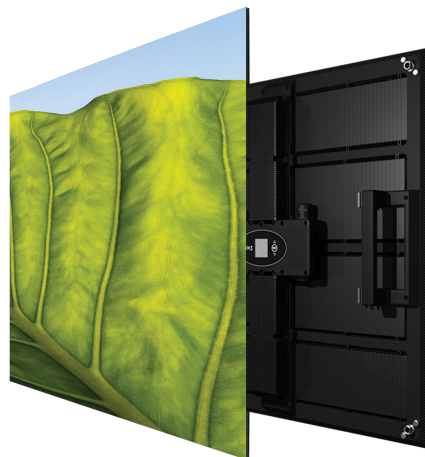


Leyard CarbonLight CLI3.9S

Indoor LED Video Wall

The Leyard® CarbonLight™ CLI Series is a line of lightweight, flexible LED video wall displays, ideal for indoor rental and staging and flexible-fixed applications. The Leyard CarbonLight CLI Series' adaptable design is suitable for hanging and free-standing installations. The Leyard CarbonLight CLI Series is available in 2.6, 3.9 and 5.2mm pixel pitches.



SPECIFICATION	DETAIL
Planar Part Number	999-CLI39S
Pixel Pitch	3.9mm
Cabinet Resolution	128 x 128
Pixel Density	65536 / sq m 6088 / sq ft
LED Cabinet Size (W x H x D)	500 x 500 x 53mm 19.69 x 19.69 x 2.09in
Cabinet Diagonal	707mm 27.8in
Cabinet Area	0.25 sq m 2.69 sq ft
Modules/Cabinet (W x H)	2 x 4
Module Size	250 x 125mm 9.84 x 4.92in
Power Consumption, Maximum (watts)	150 / Cabinet 600 / sq m 56 / sq ft
Power Consumption, Typical (watts)	75 / Cabinet 300 / sq m 28 / sq ft
Line Voltage	100-240V AC, 50/60Hz
Cabinet Weight (per display)	3.9kg 8.6lb
Cabinet Weight (per m²)	15.6kg 34.4lbs
Brightness	1000
Contrast Ratio	4000:1
LED Refresh Rate	3000Hz

Color Temperature, Adjustable (k)	6500
Viewing Angle, Horizontal	140°
Viewing Angle, Vertical	140°
Video Input Type	DVI, HDMI, HD-SDI (to VSP)
Video Input Resolution Maximum	1920 x 1080 @ 60Hz
Frame Rate	30Hz~70Hz
Control Input Type	CAT6 Ethernet
Service Access	Rear
Lifetime: Typical	75,000 hrs
Environmental	Indoor
Power Supply	Single
Protection	IP40
Acoustic Noise	Fanless Operation
Operating Temperature/Humidity (degrees F/C, relative humidity)	-20° to 40° C -4° to 104° F
Storage Temperature/Humidity (degrees F/C, relative humidity)	-20° to 50° C -4° to 122° F
Regulatory Compliance	FCC Class A, CE, UL recognized component
Installation, Service	Hanging, Standing
Weight Bearing Capacity (per panel)	1000kg 2204lb
Cabinet Material	Carbon Fiber
Grey Scale	14bit

For more information, please visit www.planar.com

Specifications are subject to change without notice.

Specification Report Date: 1/31/2018

© Copyright 2018 Planar Systems, Inc. All rights reserved