![Planar logo]

Planar CarbonLight CLI Flex 1.3

Curved LED Video Wall

Planar® CarbonLight™ CLI Flex™ 1.3 is a pliable LED video wall display for smoothly-curved concave or convex video walls, waves, halos, domes or column wraps. It features a fine 1.3mm pixel pitch and a Glue-On-Board (GOB)protective treatment. It can form tight curves without color shift, offering a more visually-appealing alternative to faceting flat LED cabinets into segmented curves.

SPECIFICATION	DETAIL
Model	CLI1.3 Flex
Pixel Density (/m2)	589,824/m2 | 63,488/ft2
Module Resolution	192x96
Module Size (W x H)	250 x 125 mm
Power Consumption Max, Typical (watts)	600 m2 | 55.7 ft2 300 m2 | 27.8 ft2
Curve Diameter Min	Not Available
Curve Diameter Min, with GOB	1,510mm | 59.45in
Line Voltage	100~240v AC, 50/60Hz
Module Weight (per display)	≤ .26lbs
Brightness Max, Calibration On (cd/sq)	600
Supported Frame rate	50~60Hz
Color Temperature(K)	3000-9000 adjustable
Contrast Ratio	4000:1
Viewing Angle (50% of brightness)	>140° horizontal; >140° vertical

Refresh Rate	3840Hz
GOB	Required
Grey Scale	14 bit
LED Lifetime (Half Brightness)	100,000 hours
Operating Temperature/Humidity (degrees F/C, relative humidity)	-20° to 40° C | -4° to 104° F (10-80% RH, non-condensing)
Storage Temperature/Humidity (degrees F/C, relative humidity)	-35° to 60° C | -31° to 140° F (10-85% RH, non-condensing)
Warranty	3 years; 24-hour customer service
HDMI®	Planar utilizes HDMI® standards in this product. The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

For more information, please visit www.planar.com

Specifications are subject to change without notice.
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