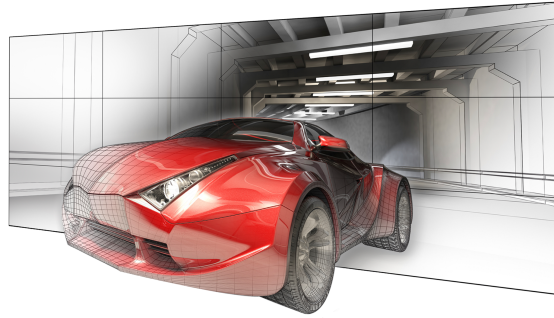


LX46 3D



Specification

Planar Part Number

Technology

Diagonal Size

Aspect Ratio

Native Resolution Panels

Bezel Width

Brightness (typ)

Response Time (typ)

Contrast ratio (full field)

Full viewing angle

Backlight life (1/2 brightness)

Mounted depth

Acoustic noise

Heat load

Operating temperature range

Operating humidity range

Backlight control

Backlight sensing and reporting

Display module position sensing

Power Consumption

Power supply voltage

Power status

Safety regulations

Data Inputs

Control

Per Panel Dimensions (Including Mount)

Detail

997-6573-00

Commercial-grade direct view LCD

46 inches

N/A

1366 x 768

N/A

2D: 300 cd/m² or nits; 3D: 120 cd/m² or nits

8 ms

4500:1

178°

50,000 Hrs

3.6" wall to front of screen

Fanless operation

627 BTU per hour at 500 nit

0°-35°

20-80% RH non-condensing

Individual and wall control

At display level

Auto-sensing integrated

184 watts (typical)

100-230V AC ± 10%, 50 to 60 Hz

Diagnostics LEDs, health monitoring and alerts

Complies with EN60950, FCC Class A, CISPR22/85, CE, EU RoHS

4 Single Link DVI Inputs, 1 Dual Link DVI Inputs

IR Remote, RS232, Ethernet (optional)

40.4" x 22.8" x 3.6"

Per Panel Weight (Including Mount)	52 lbs
Wall Dimensions (WxHxD)	N/A
Wall Dimensions (WxHxD) including stand	N/A
Shipping weight	128 lbs
In the Box	N/A
UPC	810689065739