



eyevis EC-SLIM-70-LHD-WVF

Rear Projection Video Wall

The eyevis™ SLIM Series is a line of DLP® rear projection video wall displays with the slimmest profile for space-constrained environments. Available in 50", 60" and 70" sizes, the eyevis SLIM Series features Full HD resolution with a depth as small as 432mm (12").



SPECIFICATION	DETAIL
Part Number	998-0863-00
Diagonal	70 inch (ca. 177 cm)
Display Resolution	1920x1080 / Chip: 1080P / 0.65 inch DMD@LVDS
Aspect Ratio	16:9
Brightness	Max: 310 cd/m ² ; Typ: 230 cd/m ² ; Eco: 140 cd/m ²
Brightness Uniformity	95% (SUR25)
Color and Brightness Control	Automatic colour adjustment, internal True-Colour sensor
Contrast Ratio	1000:1 (typ. / static contrast) / up to 10.000:1 (active LED control)
Acoustic Noise	max. 36dB / 30 dB with enclosure at 3 metres distance from screen facing side
Inputs	Signal: 1x DisplayPort 1.2 Communication: RS232 (in and out for daisy chain), 1x LAN
Frame Rate	48 to 64 Hz (non-stereo), 120 Hz (active stereo)
Screen Type	Wide View FEL Screen (WVF)
Viewing Angle	H: 38° / V: 21° (Half Gain Angle)
LED Lifetime	>60,000 hrs under normal environmental conditions / L70B50 manufacturer information (>100,000 hrs in 'Reduced Power (ECO) Operation Mode')
Screen Size	(WxH) 1550x872 mm, 61.02"x34.33"
Dimensions	(WxHxD) 1550x1489x553 mm, 61.02"x58.62"x21.77"
Installation and Service Access	Installation on height-adjustable basements with rear access
Screen gap (typical)	0.3 mm
Weight	ca. 98 kg, 216 lbs

Power Consumption (Opt./Typ./Eco) - Watts	155W / 130W / 80W
Temperature Range	10-40° C recommended 15 - 25 °C for Seamless Screens 18 - 25 °C Storage: 0 - 50 °C
Humidity Range	0% - 80 % not condensing

For more information, please visit www.leyard.com

Specifications are subject to change without notice.

Specification Report Date: 10/22/2018

© Copyright 2018 Leyard All rights reserved