



eyevis EC-TRP-60-LHD-WVF

Rear Projection Video Wall

The eyevis™ TRP Series is the industry's first DLP® rear projection video wall line based on Texas Instrument's Tilt & Roll architecture, delivering high brightness with lower power consumption. Available in 50" or 60" sizes with Full HD resolution the eyevis TRP Series provides sufficient brightness for most applications with a power consumption of less than 70 watts—setting a milestone in DLP® rear projection display technology.



| SPECIFICATION | DETAIL |
|------------------------------|---|
| Part Number | 998-0866-00 |
| Diagonal | 60 inch (ca. 152 cm) |
| Display Resolution | 1920x1080 / Chip: 1080P / TRP-DMD |
| Pixel Format | Pixel-Accurate Display (No Warping, high image quality) |
| Aspect Ratio | 16:9 |
| Brightness | Max: 420 cd/m ² ; Typ: 300 cd/m ² ; Eco: 240 cd/m ² |
| Brightness Uniformity | 95% (SUR25) |
| Color and Brightness Control | Automatic colour adjustment, internal colour sensor |
| Contrast Ratio | 1000:1 (typ. / static contrast) / up to 10.000:1 (active LED control) |
| Frame Rate | 48 to 64 Hz |
| Inputs | 1x DVI-D (Optional with inputbox -> In: Video, Y/C, DVI-I (digital/analogue), HDMI, DisplayPort, RS232 / Out: DisplayPort [Loop-through for signals up to 4K@30Hz] RS232) |
| 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 (75,000 - 90,000 hrs in 'Low Power Operation Mode', i.e. additional 15,000 to 30,000 hrs depending on the amount of power reduction) |
| Screen Size | (WxH) 1328.2x747 mm, 52.29"x29.41" |
| Dimensions | (WxHxD) 1328.2x747x790 mm, 52.29"x29.41"x31.1" |
| Screen gap (typical) | 0.3 mm |
| Weight | ca. 59 kg, 130 lbs |

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| Power Consumption (Opt./Typ./Eco) - Watts | 98W / 63W / 50W |
| 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: 9/21/2019

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