



# Laser Video Wall

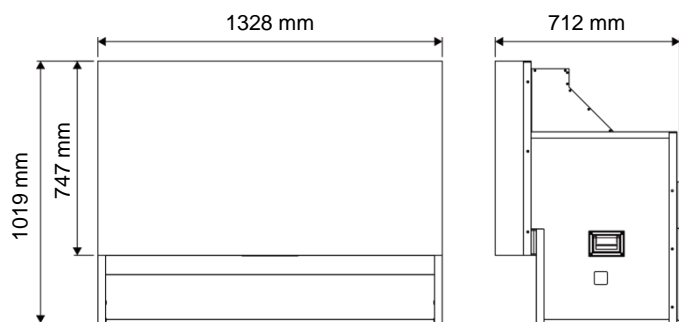
## 60" Full HD Laser Lit Rear Access Video Wall

- Rich picture quality with Full HD Resolution for superb image quality
- Ultra High Brightness to give the most vivid colors
- High lumens efficiency for reducing operating costs
- Browser/Server based architecture for quick monitoring



# 60" Full HD Laser Lit Rear Access Video Wall

Delta's Laser Video wall is a rear projection, Laser based Full HD Video wall that offers environment friendly Laser illumination, ultra high brightness and true cube redundancy. Industry's first ultra-bright Laser based DLP® video wall improves energy savings of up to 33%.



LED Light Source



Laser Light Source

## Specifications

| Model                          |                   | DVS-608R AN   |   |                       |                                   |        |
|--------------------------------|-------------------|---|---|-----------------------|-----------------------------------|--------|
| Description                    |                   | Laser Light Source Full HD Cube   |   |                       |                                   |        |
| Individual Cube Size           |                   | 60" Diagonal  |   |                       |                                   |        |
| Image Size                     |                   | 1328 x 747 mm   |   |                       |                                   |        |
| Display Technology             |                   | DLP, single chip  |   |                       |                                   |        |
| Native Resolution              |                   | 1920 x 1080 pixels  |   |                       |                                   |        |
| Aspect Ratio                   |                   | 16:9  |   |                       |                                   |        |
| Screen to Screen Gap           |                   | Adjustable up to 0.2 mm   |   |                       |                                   |        |
| Light Source                   |                   | Laser   |   |                       |                                   |        |
| Brightness                     |                   | Typ. 2400 lumens <sup>*1</sup>  |   |                       |                                   |        |
| Brightness Uniformity          |                   | Up to 98% <sup>*2</sup>   |   |                       |                                   |        |
| Contrast Ratio                 |                   | Typ. 1800:1   |   |                       |                                   |        |
| Colors                         |                   | 16.7 million  |   |                       |                                   |        |
| Color Temperature Range        |                   | 3200K to 9300K, Custom  |   |                       |                                   |        |
| Standard Inputs <sup>*4</sup>  |                   | 1x Digital DVI-I, 2x Digital HDMI, 1x Analog D-sub 15pin, 1x Display Port |   |                       |                                   |        |
| Standard Outputs <sup>*4</sup> |                   | 2x Digital HDMI   |   |                       |                                   |        |
| Optional Board                 | I <sup>*3</sup>   | Inputs  | 1x Digital DVI-D, 1x HDMI, 1x Display port, 1x Analog 5BNC (RGBHV or YPbPr), 1x Analog S-video    |                       |                                   |        |
|                                | II <sup>*3</sup>  | Inputs  | 1x Digital DVI-D, 1x 3G-SDI, 1x Display port 1x Analog 5BNC (RGBHV or YPbPr), 1x Analog S-video   |                       |                                   |        |
|                                |                   | Output  | 1x 3G-SDI   |                       |                                   |        |
|                                | III <sup>*3</sup> | Inputs  | 1x Digital DVI-D, 1x HD-baseT, 1x Display port 1x Analog 5BNC (RGBHV or YPbPr), 1x Analog S-video |                       |                                   |        |
| Control Options                |                   | RS-232 / RS 422, IP, IR   |   |                       |                                   |        |
| Screen Brightness              | Screen Type       | Bright mode   | Normal mode   | ECO mode              | Screen Viewing Angle ( 1/2 Gain ) |        |
|                                | CSI               | 800 cd/m <sup>2</sup>   | 600 cd/m <sup>2</sup>   | 400 cd/m <sup>2</sup> | H: 36°                            | V: 34° |
|                                | XMD-AG            | 870 cd/m <sup>2</sup>   | 650 cd/m <sup>2</sup>   | 440 cd/m <sup>2</sup> | H: 31°                            | V: 17° |
| Light source Average Life      |                   | 60,000 hours  | 80,000 hours  | 100,000 hours         |                                   |        |
| Power Consumption              |                   | 320 w   | 250 w   | 160 w                 |                                   |        |
| Input Voltage                  |                   | AC 90-240 V @ 50/60 hz  |   |                       |                                   |        |
| Power Supply                   |                   | Dual Power supply available as an option                                  |   |                       |                                   |        |
| Dimension (W x H x D) & Weight |                   | Dimension : 1328 x 1019 x 712 mm, Net Weight : 100Kg                      |   |                       |                                   |        |
| Operating Temperature          |                   | 5°C ~ 40°C (41°F ~ 104°F), Operating Altitude : <= 4000m                  |   |                       |                                   |        |
| Non-Operating Temperature      |                   | -20°C - 60°C (-4°F ~ 140°F)   |   |                       |                                   |        |
| Operating / Storage Humidity   |                   | 10% ~ 90%, non-condensing   |   |                       |                                   |        |

Note: \*1. Bright mode Engine Brightness, \*2. Through electronical compensation, \*3 Only one of the optional boards can be used with standard input / output board, \*4 Change from 2020/3.

※ All specifications are subject to change without prior notice.

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