

# VIDEO WALL CHASSIS FRAME MONITOR

## Specification

<b>Model Name</b>	VD-W4614LC
Size	46 inch Wide
Active Area(mm)	1018.08(H) X 572.67 (V)
Pixel Pitch(mm)	0.53025(H) x 0.53025(V)
Resolution	1920(H) X 1080(V)
Video Wall Seam	5.9 mm ( Active to Active)
Contrast Ratio	3500 : 1 (Typ)
Display Color	16.7 M
Brightness(cd/m <sup>2</sup> )	700 (Typ)
Viewing Angle (L/R/U/D)	89 / 89 / 89 / 89
Signal Connector	VB-801 (RGB,DVI in&out, RS232 in&out)
Optional Signal Connector	-
Power Source	AC 110~220V
Power Consumption	T B D
Power Management	VESA DPMS Compliant
Plug & Play	VESA DDC 1/2B
Product weight	TBD
Packing Information	TBD



**MODEL :** VL-W4614LC

**VD :** EDVISION Video Wall Series

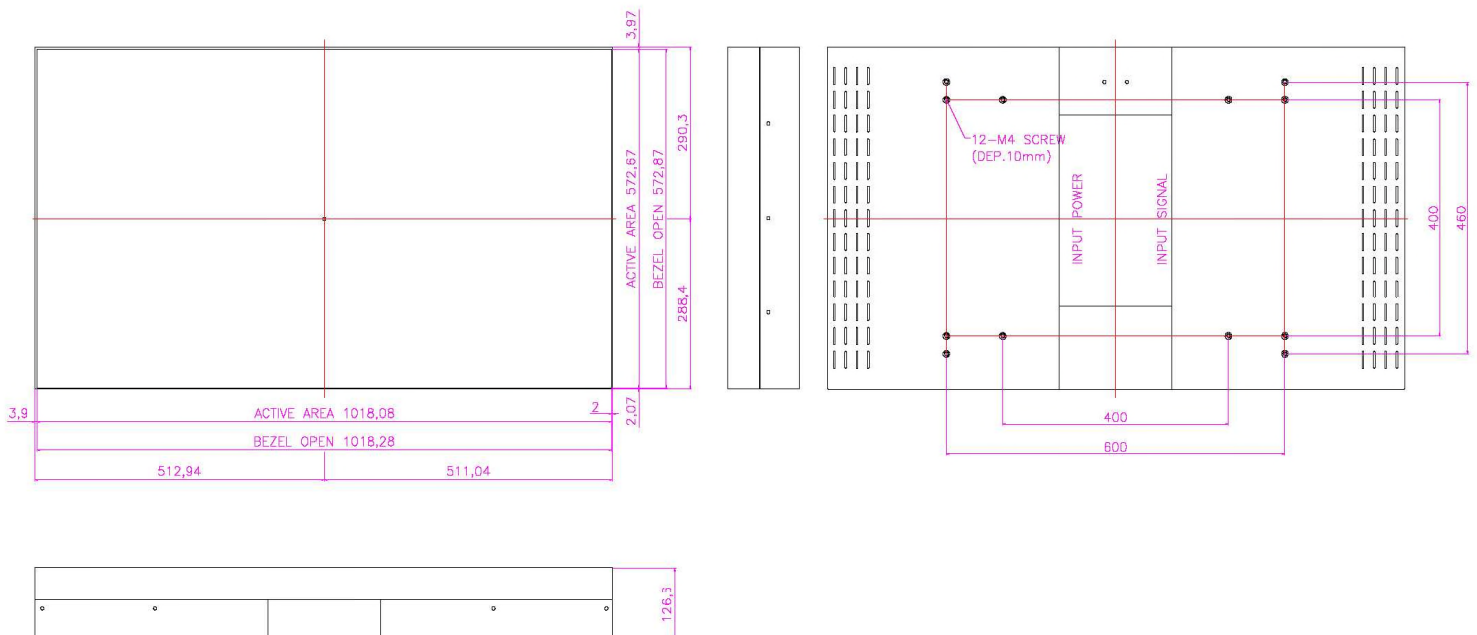
**W461 :** 46 inch Wide

**4 :** According to the specification

**L :** LED (L)

**C :** Chassi (C)

## Mechanical Drawing



\* Specifications are subject to change without notice.

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<http://www.edvision.co.kr>