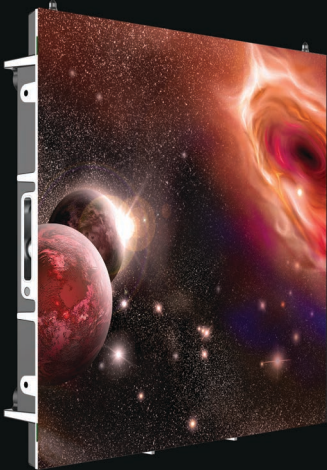


LumiOS® Mural

series



The Mural series LED panels are a thin, lightweight solution for fixed indoor displays covering small to large areas & delivering images with a wide color range.

Sturdy aluminum frames lock together easily to form a super strong structure with excellent heat dissipation.

 **6kg** **ULTRA LIGHT**

 **63mm** **ULTRA THIN**

 **HIGH RESOLUTION**

 **3000 - 10000K** **WIDE COLOR RANGE**



**DIE-CAST ALUMINUM
BACKPLATE**



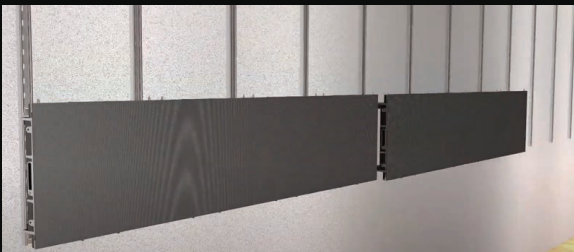
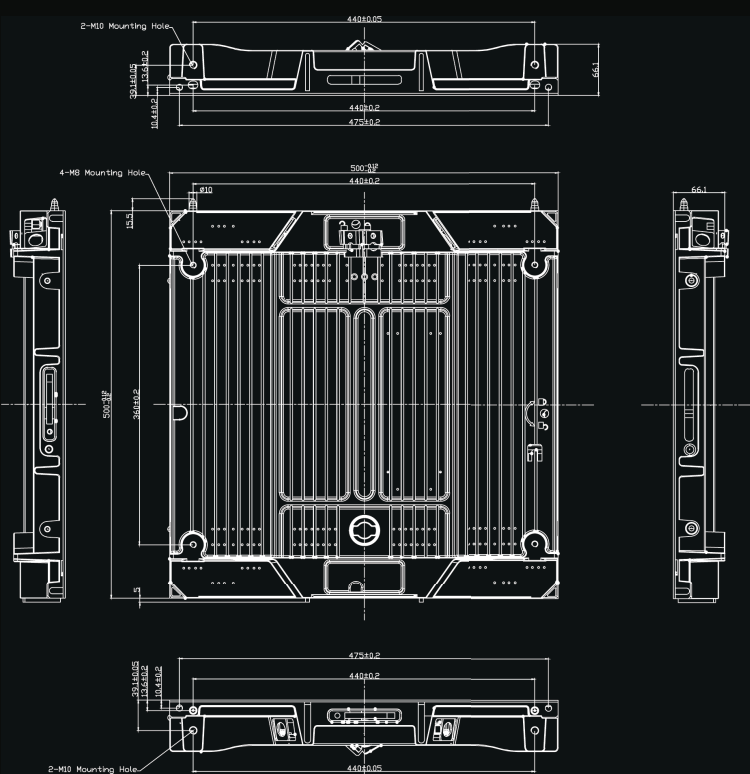
**STRONG AND STABLE
STACKING**

	MURAL 1.5	MURAL 1.9	MURAL 2.6	MURAL 3.9
Pixel Pitch	1.5mm	1.9mm	2.6mm	3.9mm
LED Type	SMD1010/1515	SMD1010/1515	SMD1515	SMD2020
LED Mask	GOB			
Pixel Configuration	1R1G1B			
Size of Module	250 x 250mm			
Resolution of Module	160 x 160 px	128 x 128 px	96 x 96 px	64 x 64 px
Density (dots/m²)	409,600	262,144	147,456	65,536
Size of Cabinet (HxWxD)	500mm x 500 x 63mm			
Cabinet Resolution	320 x 320 px	256 x 256 px	192 x 192 px	128 x 128 px
Cabinet Material	Die Cast Aluminum			
Weight of Cabinet	6.5 kg			
Installation	Wallmount, Hanging Bar, or Groundstack			
Maintenance	Front Service			
Cabinet Angles	0° (Flat)			
Viewing Angle	160°			
Operating Temperature	-10°C to +45°C			
IP Rating	IP30 Indoor			
Max Consumption	600 W/m²			
Avg Consumption	200 W/m²			
Gray Scale	14 -16-Bits			
Color Temperature	3000-10000K			
Driving Method	1/128	1/64	1/32	1/16
Refresh Frequency	≥3840 Hz			
Brightness	700 cd/m²	800 cd/m²		
Brightness Control	256 Grade			
Certifications	CE, FCC, cETLus			

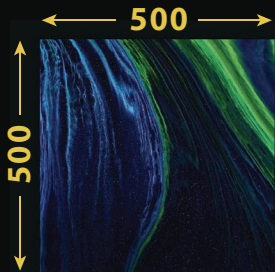
**RELIABILITY MAKES MURAL THE PREMIER CHOICE
FOR HIGH-RESOLUTION INDOOR DISPLAY APPLICATIONS**



HANGING OPTION



**WALL MOUNTING:
PRE-ASSEMBLE PANELS THEN
MOUNT SECTION AS ONE PIECE**



DESIGNED AND ENGINEERED IN



LumiOSLED.com