

		130LAAF
PHYSICAL PARAMETERS	Pixel Configuration	3 in 1 SMD
	Pixel Pitch (mm)	1.50
	Screen Resolution (WxH)	1,920x1,080
	Screen Dimensions (WxHxD, mm)	2,880 x 1,620 x 128.5 (Depth Tolerance of 2mm)
	Screen Weight (kg)	175
	No. of Modules per Unit Case (WxH)	4x3
	Unit Case Resolution (WxH)	640x360
	Unit Case Dimensions (WxHxD, mm)	960x540x128.5
	Unit Case Surface Area (m²)	0.518
	Weight per Unit Case (kg/unit)	Master: 20.85 Slave: 19.24
	Weight per Square Meter (kg/m²)	37.6
	Physical Pixel Density (pixels/m²)	444,444
	Flatness of Unit Case (mm)	±0.2
	Unit Case Material	Front : Die Casting Aluminum / Rear : PC+ABS
	Service Access	Front and Rear
OPTICAL SPECIFICATIONS	Min. Brightness (After Calibration)	500 cd/m²
	Color Temperature	6,500
	Visual Viewing Angle (Horizontal)	160
	Visual Viewing Angle (Vertical)	140
	Brightness Uniformity	95%
	Color Uniformity	±0.015Cx,Cy
	Contrast Ratio	5,000
	Processing Depth	16 bit (HDR10)
SOUND	Speaker	4.5W x36 points
ELECTRICAL SPECIFICATIONS	Power Consumption (W/unit, Avg.)	1,765
	Power Consumption (W/unit, Max.)	3,530
	Power Consumption (W/m², Max.)	760
	Power Supply (V)	100 to 240
	Frame Rate (Hz)	50 / 60
	Refresh Rate (Hz)	3,840
OPERATION SPECIFICATIONS	Lifetime (Half brightness, hrs) ¹⁾	100,000
	Operating Temperature	0°C to 40°C
	Operating Humidity	10-80% RH
CERTIFICATION	Safety	IEC 60950-1 / EN 60950-1 / UL 60950-1
	EMC	FCC Class A / CE / KC
	Environment	RoHS
CONNECTIVITY (EMBEDDED CONTROLLER)	Video Inputs	HDMI In(3), DP In, USB
	Control	RJ45 In, RS232C In/out
	Special Features	Temperature Sensor, IR & Ambient Light Sensor, Audio Out, Crestron Connected ²⁾
BASIC ACCESSORY	Data Cable, LAN Cable, Power Cord, RS232C Gender (9pin to Phone Jack), Remote Controller, IR Receiver, Manual	

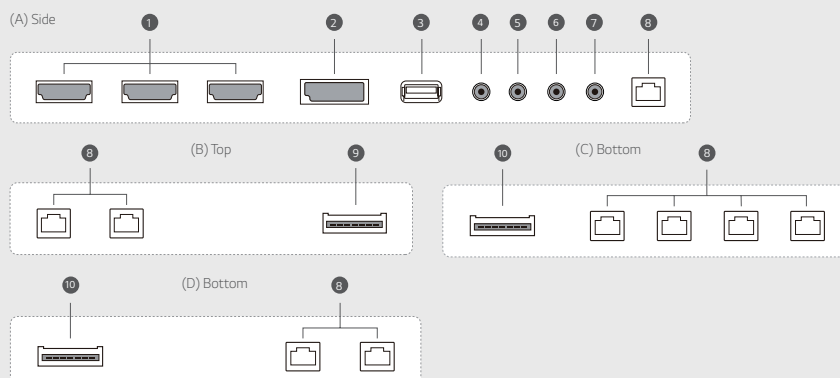
1) The Lifetime (Half brightness) spec is subject to LED package spec. 2) Network based control *Specifications are subject to change without notice

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|---------------|---------------------|
| 1 HDMI IN | 6 IR & LIGHT SENSOR |
| 2 DP IN | 7 AUDIO OUT |
| 3 USB IN | 8 LAN |
| 4 RS-232C IN | 9 DATA OUT |
| 5 RS-232C OUT | 10 DATA IN |



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