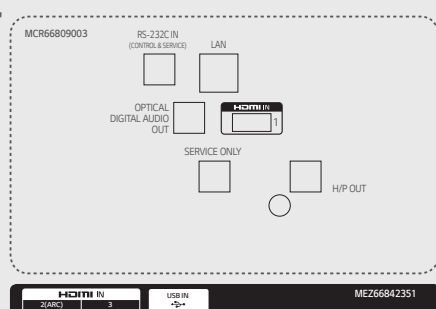


		86UL3E	75UL3E	65UL3E	49UL3E
PANEL	Screen Size	86"	75"	65"	49"
	Panel Technology	IPS	IPS	IPS	IPS
	Aspect Ratio	16 : 9	16 : 9	16 : 9	16 : 9
	Native Resolution	3,840 x 2,160 (UHD)	3,840 x 2,160 (UHD)	3,840 x 2,160 (UHD)	3,840 x 2,160 (UHD)
	Brightness	350 cd/m ²	350 cd/m ²	350 cd/m ²	400 cd/m ²
	Contrast Ratio (Typ.)	1,400 : 1	1,400 : 1	1,300 : 1	1,200 : 1
	Viewing Angle (H x V)	178 x 178	178 x 178	178 x 178	178 x 178
	Response Time (Typ.)	5 ms (G to G)	8 ms (G to G)	9 ms (G to G)	8 ms (G to G)
	Surface Treatment	Haze 3%	Haze 3%	Haze 3%	Haze 3%
	Life Time (Min.)	30,000 Hrs	30,000 Hrs	30,000 Hrs	30,000 Hrs
	Operation Hours	16 Hrs	16 Hrs	16 Hrs	16 Hrs
	Orientation	Landscape	Landscape	Landscape	Landscape
CONNECTIVITY	Input	HDMI (3), USB	HDMI (3), USB	HDMI (3), USB	HDMI (3), USB
	Output	Audio (2), Digital Audio (Optical), Headphone	Audio (2), Digital Audio (Optical), Headphone	Audio (2), Digital Audio (Optical), Headphone	Audio (2), Digital Audio (Optical), Headphone
	External Control	RS232C (Phone Jack Type) In, RJ45 In	RS232C (Phone Jack Type) In, RJ45 In	RS232C (Phone Jack Type) In, RJ45 In	RS232C (Phone Jack Type) In, RJ45 In
PHYSICAL SPECIFICATION	Bezel Color	Meteotitan	Meteotitan	Cramic Black	Cramic Black
	Bezel Width (T/B/L/R) *Off-bezel	21.9/21.9/21.9/21.9 mm	20.2/21.5/20.2/20.2 mm	17.9/22.3/17.9/17.9 mm	16.6/21.3/16.6/16.6 mm
	Monitor Dimension (W x H x D)	1,943 x 1,118 x 93.3 mm	1,693 x 978 x 88.8 mm	1,468 x 854 x 89.9 mm	1,110 x 650 x 81.1 mm
	Weight (Head)	44.2 kg	34.6 kg	21.0 kg	11.1 kg
	Carton Dimensions (W x H x D)	2,116 x 1,261 x 285 mm	1,839 x 1,116 x 231 mm	1,600 x 970 x 190 mm	1,193 x 770 x 158 mm
	Packed Weight	59.0 kg	45.7 kg	28.6 kg	13.4 kg
	VESA™ Standard Mount Interface	600 x 400 mm	600 x 400 mm	300 x 300 mm	300 x 300 mm
KEY FEATURE		Wi-Fi Built-in, Auto Brightness Sensor, Power Indicator, Local Contents Scheduling, Group Manager, Screen Share, Web Browser, Lock Mode, Setting Data Cloning (USB), Firmware Update by Network, SNMP (v1.4), Crestron Connected ^(*) , DPM, Energy Saving, Wake on LAN, BEACON, HDMI-CEC ⁽²⁾			
ENVIRONMENT CONDITIONS	Operation Temperature	0°C to 40°C	0°C to 40°C	0°C to 40°C	0°C to 40°C
	Operation Humidity	10% to 80%	10% to 80%	10% to 80%	10% to 80%
POWER	Power Supply	100-240V~, 50/60Hz	100-240V~, 50/60Hz	100-240V~, 50/60Hz	100-240V~, 50/60Hz
	Power Type	Built-In Power	Built-In Power	Built-In Power	Built-In Power
	Power Consumption (Typ. / Max.)	309 W / 333.5 W	220 W / 243 W	174 W / 194 W	108 W / 134 W
CERTIFICATION	Safety	IEC 60065:2014	IEC 60065:2014	IEC 60065:2014	IEC 60065:2014
	EMC	EN 55032 : 2015, EN 55022 : 2010, EN61000-3-2 : 2014, EN61000-3-3 : 2013, EN 55035 : 2017, EN 55024 : 2010, EN 301 489-1 V2.1.1, EN 301 489-3 V2.1.1, EN 301 489-17 V3.1.1			
	ErP	Yes (class A)	Yes (class A)	Yes (class A)	Yes (class A)
SOFTWARE COMPATIBILITY	Content Management Software	SuperSign CMS	SuperSign CMS	SuperSign CMS	SuperSign CMS
	Control and Monitoring Software	SuperSign Control+	SuperSign Control+	SuperSign Control+	SuperSign Control+
ACCESSORIES	Basic	Remote Controller, Regulation Book, Phone to D-Sub9 Gender	Remote Controller, Regulation Book, Phone to D-Sub9 Gender	Remote Controller, Regulation Book, Phone to D-Sub9 Gender	Remote Controller, Regulation Book, Phone to D-Sub9 Gender

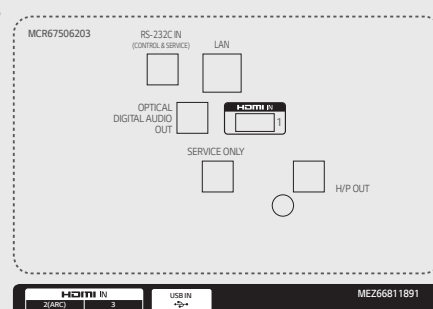
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86UL3E \ 75UL3E \ 65UL3E \ 49UL3E

86" / 75"



65" / 49"



HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE