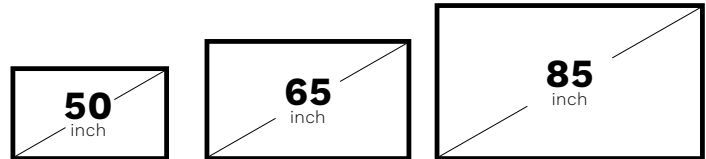




SÉURA OUTDOOR TVS

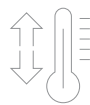
Full Sun Series™

For sunny locations, Séura Full Sun Series™ Outdoor TVs provide industry-leading image quality and 2000-nit brightness for a remarkable picture in any lighting condition, including full-sun viewing.



Brightest In Class

At 2,000-nit brightness that is color-calibrated, Séura's Full Sun TVs are more than 6x brighter than typical indoor TVs and over 30% brighter than the closest competitor.



Extreme Temperature Protection™

Séura's proprietary active heating and cooling system provides the necessary temperature control needed to protect the TV's components in temperatures from -40°F to 140°F.



Weatherproof

IP55 rated and fully sealed to keep out rain, snow, ice and dust, Séura outdoor TVs are safe for year-round use.



Outdoor Optics™

Séura's proprietary picture modes provide the ideal screen settings for the outdoor lighting environment you're in. Choose from five outdoor modes from full sun to nighttime viewing.



Lifelike Shades and Hues

Equipped with High Dynamic Range, Séura outdoor TVs provide sharp contrast between bright and dark colors for the best outdoor picture.



Stunning Definition

4K UHD picture clarity — four times the resolution of regular HD — has amazingly sharp details that immerse you in the moment.



UV Protected and Anti-Glare Screen

UV and isotropic blackout protection mean your picture will never go dark from exposure to sunlight. Enjoy a clear image with no reflections for the ideal picture viewing.



2-Year Warranty

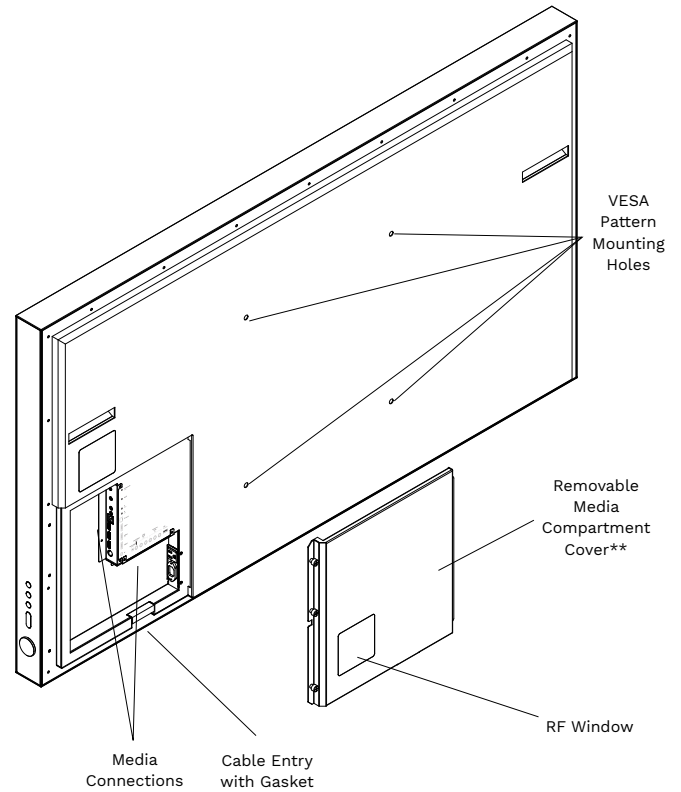
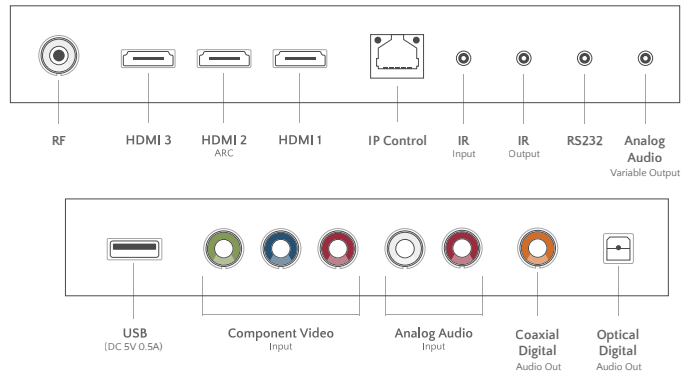
2-year warranty provides peace-of-mind for reliable and safe entertainment in any environment.

SÉURA OUTDOOR TVS

Full Sun Series™



GENERAL	OPERATING TEMP. RANGE (MAX)	-40 to 140° F*
	OPERATING TEMP. RANGE (IDEAL)	32 to 122° F
	NON-OPERATING TEMP. RANGE	-40 to 140° F*
	OPERATING HUMIDITY RANGE	10-90% RH Non-condensing
	WATERPROOF RATING	IP55
	ISOTROPIC BLACKOUT PREVENTION	High TNi panels help prevent screen blackout
	ACTIVE HEATING/COOLING	Extreme Temperature Protection™
VIDEO	DISPLAY TYPE	LED Backlit LCD
	DISPLAY RESOLUTION	4K UHD 3840 x 2160
	DISPLAY BRIGHTNESS	2000 nits
	DISPLAY COATING	Anti-Glare
	ASPECT RATIO	16:9
	CONTRAST RATIO	5000:1
	REFRESH RATE	60Hz
	FRAME RATE	30 fps+
	VIEWING ANGLE	178° Horiz/Vert
	RESPONSE TIME	8ms
	OUTDOOR OPTICS™	Five outdoor picture modes from full sun to nighttime viewing
	COLOR GAMUT WIDTH	HDR-10 Rec 709 Compliant
	COLOR MANAGEMENT SYSTEM	Yes
TUNER	ATV (NTSC) / DTV (ATSC)	
DC Output	DC 5V 0.5A	
INTEGRATION	HDMI	HDMI Version 2.1 HDCP Version 2.2 HDMI1, HDMI2 (ARC), HDMI3
	COMPONENT YBPBR	1
	LAN PORT (LOCAL AREA NETWORK)	1 (IP Control)
	RS-232C	1 (3.5mm)
	INTEGRATION	IP, RS-232C and IR
	USB	DC 5V, 0.5A, Capable of Photos & Updates
	IR INPUT	1
	IR OUTPUT	1
	SERVICE PORT	1 (USB Type)
AC OUT	120V, 60Hz, 2A	
AUDIO	ANALOG AUDIO INPUT	RCA x 1
	ANALOG AUDIO	Stereo 3.5mm Variable
	BLUETOOTH® AUDIO BROADCASTING	Bluetooth® 4.2, 50 ft Clear Span
	DIGITAL AUDIO OUT	1 x Optical, 1 x Coax
	DOLBY DIGITAL	Dolby Digital
	INTERNAL SPEAKERS	N/A
	SOUNDBAR	Sold Separately



	50 INCH Model: UB4-50	65 INCH Model: UB4-65	85 INCH Model: UB4-85	
DIMENSIONS	DIMENSIONS	45.1" w x 26.2" h x 3.8" d	58.2" w x 33.6" h x 3.8" d	76.0" w x 43.6" h x 3.8" d
	WEIGHT	60 lbs.	104 lbs.	187 lbs
	MEDIA COMPARTMENT DIMENSIONS**	Upper portion: 3.9" w x 7.7" h Lower portion: 10.1" w x 5.7" h	Upper portion: 5.1" w x 7.8" h Lower portion: 11.6" w x 5.6" h	Upper portion: 5.1" w x 7.7" h Lower portion: 11.8" w x 5.7" h
	VESA PATTERN	400 x 400mm	400 x 400mm	600 x 400mm
OTHER	POWER CONSUMPTION, DISPLAY	Standby: 1.0W Max: 398W	Standby: 3.5W Max: 682W	Standby: 3.5W Max: 1096W
	ELECTRICAL	NEMA 5-15P 3-prong 120V Outlet	NEMA 5-15P 3-prong 120V Outlet	NEMA 5-20P† 3-prong 120V Outlet
	CERTIFICATIONS & COMPLIANCE	IP55 Certified, FCC, CEC, UL and cUL Listed		
	WARRANTY	Séura warrants Outdoor Displays w/ respect to Séura's labor, structure, assembly, display including remote and power supply for two (2) years		
	REMOTE	Séura Water Resistant IR Remote		

* Installation in sunlight reduces the maximum permitted air temperature. Extreme Temperature Protection™ utilizes internal fans that are necessary for controlling the internal TV temperature. The fans are performing as designed when creating a low-level hum in warm temperature.

† The 85" model requires a 20 amp circuit with a NEMA 5-20P compatible electrical outlet.

** Séura is not liable for damage or destruction to third party devices used with Séura products. If using an IR device (for example, Apple TV and Roku models prior to 2019), you will need to set up CEC control for your streaming device. This option is available in the settings menu of your streaming device. To enable CEC on your Séura TV, go to Menu - Network - Advanced Network Setting - CEC. This allows you to use Séura's TV remote to control the streaming device. If your streaming device does not use an RF connection and is not CEC compatible, then it will not receive remote control commands when placed in the media compartment. An IR emitter may work in getting a signal to the streaming device.

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