



## SÉURA OUTDOOR TVS

# Ultra Bright

For sunny locations, Séura Ultra Bright™ Outdoor Displays provide industry-leading image quality and 1000-nit brightness for a remarkable picture in any lighting condition, including full-sun viewing.

**IDEAL SPACE** 

Decks Patios Hot Tubs DISPLAY SIZES

49 inch 4K UHD 55 inch 4K UHD 65 inch 4K UHD 86 inch 4K UHD **BACKLIGHT BRIGHTNESS** 

800-1000 cd/m2

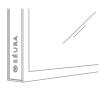
**TEMPERATURE RANGE** 

-40°F to 140°F



#### **FULLY WEATHERPROOF**

Séura Outdoor TVs are carefully designed and tested to thrive outside year-round, no matter how brutal the climate or conditions.



#### **SLEEK AND CONTEMPORARY**

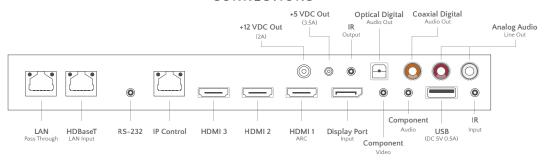
Séura continues to lead the outdoor category in elegance, with sleek mirrored side panels that incorporate the TV into any designed outdoor environment combined with our signature svelte technology.



# ADAPTIVE PICTURE TECHNOLOGY™

This proprietary and patent-pending technology continuously adjusts display backlight and contrast settings to present optimal video quality in changing lighting conditions with no input from the user.

### CONNECTIONS



		<b>49 INCH 4K UHD</b> Model: STM3-49-U	55 INCH 4K UHD Model: STM3-55-U	65 INCH 4K UHD Model: STM3-65-U	86 INCH 4K UHD Model: STM3-86-U
Г	OPERATING TEMPERATURE RANGE	-40°F to 140°F*			
	OPTIMAL VIEWING TEMPERATURE RANGE	32°F to 122°F*			
	OPERATING HUMIDITY RANGE	10–90% RH, non-condensing			
GENEKAL	WATERPROOF RATING	IP54 Minimum Rating <sup>†</sup>			
	ISOTROPIC PREVENTION	High TNI panels help to prevent screen blackout			
I	DISPLAY RESOLUTION	3840 x 2160			
	FRAME RATE	60Hz			
	DISPLAY BRIGHTNESS	1000 cd/m2 800 cd/m2			
	ASPECT RATIO	16:9	16:9	16:9	16:9
	CONTRAST RATIO	Typical 1100:1	Typical 1000:1	Typical 1100:1	Typical 1200:1
	TUNER	N/A	N/A	N/A	N/A
VIDEO	RESPONSE TIME	8 ms	8 ms	8 ms	8 ms
	VIEWING ANGLE	178° Horizontal/Vertical	178° Horizontal/Vertical	178° Horizontal/Vertical	178° Horizontal/Vertica
	POWER CONSUMPTION, DISPLAY	Standby: 3.5W Heating: 200W Normal: 160W Max	Standby: 3.5W Heating: 200W Normal: 175W Max	Standby: 3.5W Heating: 200W Normal: 200W Max	Standby: 3.5W Heating: 345W Normal: 425W Max
	POWER CONSUMPTION, AC OUTLET	Max 200W			
	DC OUTPUT	Max 41.5W (12V 2A, 5V 3.5A)			
INTEGRATION	НДМІ	3			
	HDBaseT™	1 Port with LAN Out			
	COMPONENT YPbPr	1			
	DISPLAY PORT	1			
	LAN PORT	1 (IP Control)			
	RS-232C	1			
	IR INPUT	1			
	IR OUTPUT	1			
	Service Port	1 (USB Type)			
	DC OUT	12V-Max 2A, 5V-Max 3.5A			
	AC OUT	100-240V~, 50/60Hz, Max 200W Outlet			
AUDIO	AUDIO: COMPONENT AUDIO INPUT	1			
	AUDIO: ANALOG LINE OUT	1			
	AUDIO: OPTICAL DIGITAL OUT	1			
	AUDIO: COAXIAL DIGITAL OUT	1			
	INTERNAL SPEAKERS	N/A			
NOIL	PRODUCT DIMENSIONS	44.6" w x 26.1" h	50.0" w x 29.1" h	58.6" w x 34.0" h	77.0" w x 44.4" h
	PRODUCT DEPTH	3.7"	3.7"	3.7"	3.7"
	PRODUCT WEIGHT	61.1 lbs.	70.5 lbs.	96.1 lbs.	154.3 lbs.
INSTALLATION	COMPARTMENT DIMENSIONS	11" w x 8" h x 1.5" d	11" w x 8" h x 1.5" d	11" w x 8" h x 1.5" d	11" w x 8" h x 1.5" d
	VESA PATTERN		400 x 400mm		600 x 400mm
OTHER	CERTIFICATIONS AND COMPLIANCE	FCC, MET			
	WARRANTY	Séura warrants Outdoor Displays with respect to Séura's labor, structure, assembly, display including remote, and power supply for two (2) years.			
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<sup>\*</sup> The screen is most optimally viewed at ambient temperatures of 32°F to 122°F. Installation in sunlight reduces the maximum permitted air temperature.

Séura Water Resistant IR Remote Control



REMOTE

<sup>†</sup> IP Rating is an international standard that specifies the degree of protection against dust and water ingress. Séura Outdoor TVs are IP rated and designed to protect against rain, snow, ice, dust, and other outdoor elements.