

Storm™

Outdoor Waterproof Televisions



Technology
Weatherproof for Outdoor Use

Ideal Setting
Outdoor Kitchens, Patios, Pool Sides

SÉURA®



Outdoor Television Technology

Meet Storm™, the perfect partner for an outdoor lifestyle. Storm is available in 42", 47", and 55" screen sizes. All models boast vivid colors and 1080p high definition for the clearest, most beautiful picture in an outdoor solution. Experience a new way of outdoor living with Séura's Storm™ outdoor television.

With LuminOptics™ Technology

Typical TV display



OUTDOOR SPECIFICATIONS

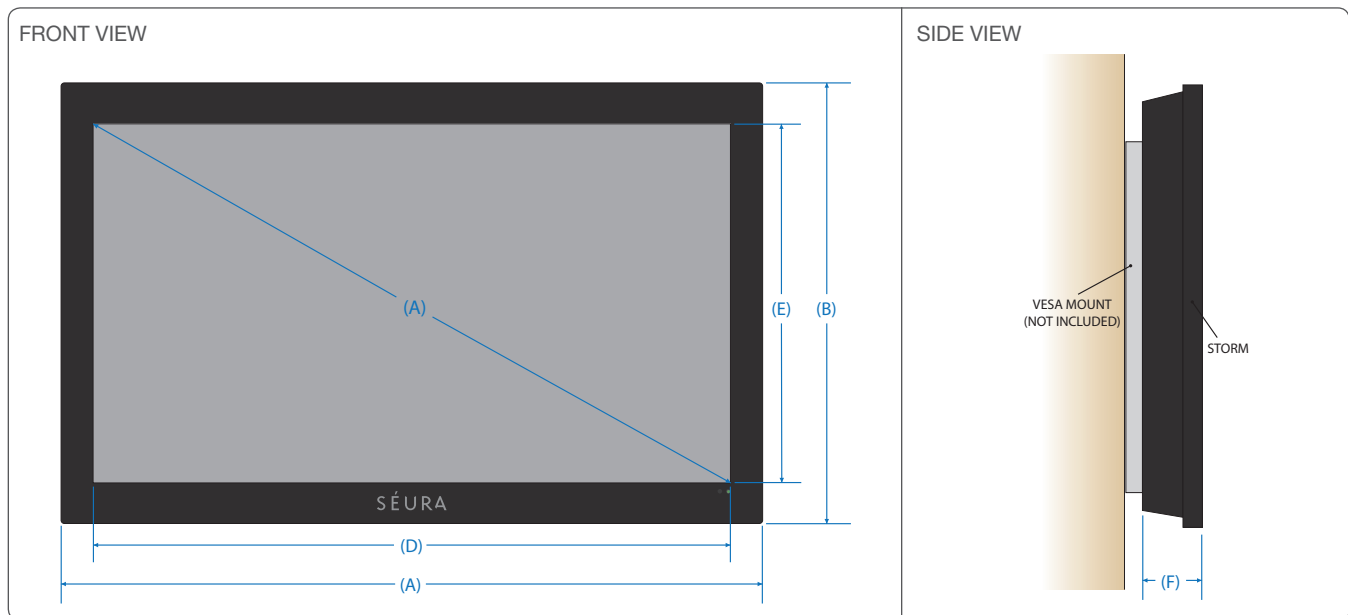
Operating Temperature	-30°F to 140°F*
Operating Humidity	10% to 85%
Brightness	700 cd/m ²
Viewing Angle	178° Horizontal/Vertical
Response Time	6.5 ms
Power Consumption	< 10W Standby/ 200W-330W In Use
Screen	High-Performance Anti-Reflective Safety Glass
Remote Control	Séura Waterproof Remote

BENEFITS

LuminOptics™ Technology	A combination of carefully crafted anti-reflective glass screen and high-brightness panel with vivid color and clarity delivers a remarkable picture even in sunny environments.
Activ™ Airflow Filtration System	Refined air input and output design maintains optimal performance conditions. Dual filters are low maintenance and protected from damage.
Weatherproof	Tight seal aided by Séura's Precision O-Ring System protects from water and contaminant damage. Air vents are shielded by water-resistant filters and unique design.
Exterior Construction	Robust aircraft-grade aluminum construction withstands impact and cosmetic wear and tear. Powder-coated with a durable finish.

DIMENSIONS

TV Size	Model	Variable Dimensions (inches)					
		A	B	C	D	E	F
42"	STRM-42.1-BL	40.3	25.3	42	36.6	20.6	5.8
47"	STRM-47.1-BL	44.7	27.9	47	40.9	23.0	6.2
55"	STRM-55.1-BL	51.5	31.8	55	47.7	26.9	6.2



TELEVISION SPECIFICATIONS

LCD	Aspect Ratio	Resolution	Tuner	HDMI	VGA	RS-232	Audio Out	Speakers	VESA Pattern
42"	16:9	1920 x 1080	ATSC	2	1	✓	1	2 x 10W	300 x 600 mm
47"	16:9	1920 x 1080	ATSC	2	1	✓	1	2 x 10W	300 x 600 mm
55"	16:9	1920 x 1080	ATSC	2	1	✓	1	2 x 10W	400 x 800 mm

* Installation in direct, intense sunlight reduces the maximum permitted air temperature.