



SÉURA OUTDOOR TVS

50W Outdoor Soundbar

Fill your outdoor space with rich sound. Designed to complement Séura Outdoor TVs, this two-channel Outdoor Soundbar offers delivers a surprisingly powerful and reliable audio experience.

IDEAL SPACE	COMPATIBLE DISPLAYS	TECHNOLOGY	TEMPERATURE RANGE
Decks Patios Hot Tubs	Séura Outdoor TVs	50-watt RSM 2-channel soundbar with Digital Sound Processor (DSP) amplifier	-24°F to 140°F



FULLY WEATHERPROOF

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



POWERFUL RICH SOUND

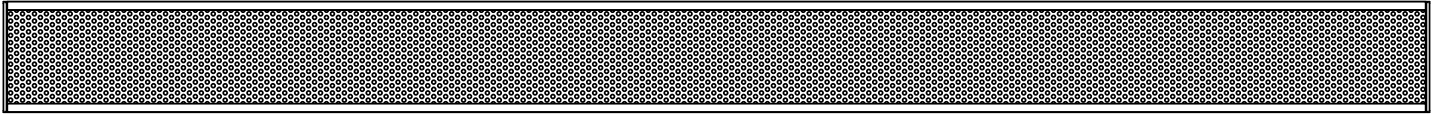
Séura's 50W Outdoor Soundbar is designed to fill your outdoor space with high-quality audio.



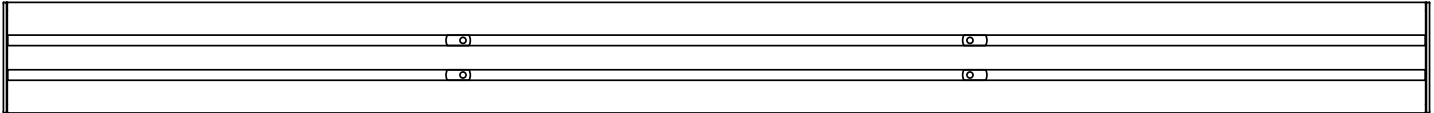
ELEGANT DESIGN

Designed to perfectly match the width of Séura Shade Series 2 Outdoor TVs and compatible with all Séura Outdoor TVs, this soundbar mounts to the bottom or top of the TV for a clean appearance.

FRONT VIEW



BACK VIEW



**43" SHADE SERIES
OUTDOOR SOUNDBAR**
Model: SHD2-43-Soundbar

**55" SHADE SERIES
OUTDOOR SOUNDBAR**
Model: SHD2-55-Soundbar

**65" SHADE SERIES
OUTDOOR SOUNDBAR**
Model: SHD2-65-Soundbar

**75" SHADE SERIES
OUTDOOR SOUNDBAR**
Model: SHD2-75-Soundbar

GENERAL	OPERATING TEMPERATURE RANGE	-24°F to 140°F*			
	OPERATING HUMIDITY RANGE	10%-90% Relative Humidity, Non-Condensing			
	IP RATING	IP56 waterproof rating			
INTEGRATION	POWER CONSUMPTION	100-240V, 50-60Hz, 65W			
	AUDIO INPUT	3.5mm w/ RCA Adapter			
AUDIO	WOOFERS	(2) 3.5 Inch Aluminum Cone			
	FREQUENCY RESPONSE	50-20Khz			
	SPEAKER OUTPUT	Internal Amplifier, 2x25W RMS			
INSTALLATION	GRILL TYPE	Powder Coated Stainless Steel			
	PRODUCT DIMENSIONS	37.9" w x 4.4" h	48.7" w x 4.4" h	57.2" w x 4.4" h	66.0" w x 4.4" h
	PRODUCT DEPTH	3"	3"	3"	3"
	PRODUCT WEIGHT	10 lbs.	14 lbs.	18 lbs.	22 lbs.
	MOUNTING	Includes compatible mounting rails for Séura Outdoor TVs via TV VESA pattern			
OTHER	WARRANTY	Séura warrants Outdoor Soundbars with respect to labor and parts for two (2) years.			

* Installation in sunlight reduces the maximum permitted air temperature.



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Publish date: August 27, 2021. Information is subject to change without notice.

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