

SunBriteTV SB-AW-6 All-Weather 6.5 inch Surface Mount Outdoor Speakers (Pair)

These SunBriteTV All-Weather Surface Mount Speakers offer remarkable value and enhanced performance to sound better than the competition, and at a better price. The outdoor speakers feature premium components and a durable exterior, and can be mounted either vertically or horizontally. With a high-temperature polypropylene cone, nomex Spider, and aluminum dome tweeter all inside a rugged, weather-resistant housing, they are perfect for use in wide dispersion distributed audio systems, or in places where a traditional speaker just won't work.

SunBriteTV television owners wanting to take their outdoor sound to the next level will find the 6.5" wall/ceiling mount speakers to be a great solution.

Features:

Weather Resistant

- A true all-weather product, this speaker features polypropylene woofers for a deep, full sound and aluminum tweeters that produce crisp, clear audio in any climate. Its hardware is ready to live a hard life, thanks to aluminum grills and brackets, a UV-treated, mineral-filled polypropylene cabinet, and stainless steel bolts. This speaker is engineered to withstand the elements.

Quality Components

- Designed for optimal audio quality in wide dispersion distributed audio systems, this all-weather speaker features a slew of top-notch components, including a 6.5-in. polypropylene cone with Nomex spider, a high-temperature voice coil, and a 1-in. aluminum dome tweeter. It can operate effectively in even the harshest environments, from bitterly-cold Maine winters to blazing-hot Arizona summers.

Gold-Plated Binding Posts

- Tired of working with flimsy spring connectors that don't stand up over time, or struggling with tiny screw-down connections? This all-weather speaker features gold-plated 5-way binding posts that are easy to use and provide secure connections.

Easy mounting with a smarter bracket

- Thanks to handy slots on either end, installation is as easy as mount the bracket, loosen the knobs on the speaker, and slide it on. Included rubber gaskets attach to the slots to hold the speaker tight once it's mounted, and ribs along the edge increase stiffness to resist sagging. The speaker itself has industry-standard M6 threaded inserts for mounting versatility.