

30W Outdoor Wall Mount Speaker (5")

OWS30/T



DESCRIPTION:

Heinrich's OWS30/T 5" Outdoor Wall Mount Speaker (30W) is a robust and weatherproof audio solution, perfect for outdoor background music and paging systems in schools, offices, hotels, and other commercial settings.

Designed to withstand harsh weather conditions, this speaker features an IP65 waterproof rating, ensuring reliable performance in rain, snow, and dust. The 5-inch full-range Kelvin waterproof driver unit delivers clear and powerful sound, while the built-in line transformer supports 100V and 70V input options for flexible integration into existing PA systems.

The compact and durable aluminum enclosure and grille, along with the stainless steel mounting bracket, provide a sleek and sturdy design. Quick and easy installation ensures minimal downtime, making this speaker an ideal choice for various outdoor audio applications.

FEATURES:

- **Robust Outdoor Design:** IP65 waterproof rating for durability in harsh weather conditions.
- **Powerful Sound:** 5-inch full-range Kelvin waterproof driver unit for clear and powerful audio.
- **Flexible Integration:** Built-in line transformer supports 100V and 70V input options.
- **Compact and Durable:** Sleek aluminum enclosure and grille with stainless steel mounting bracket.
- **Easy Installation:** Quick and simple setup with the included stainless steel mounting bracket.
- **Ideal for Outdoor Applications:** Perfect for background music and paging systems in schools, offices, hotels, and more.

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SPECIFICATION:

Model	OWS30/T
Description	5" Outdoor Wall Mount Speaker
Power Output	30W RMS @100V
Line Input	100V or 70V
Frequency Response	60Hz ~ 20KHz
SPL(@1W/m)	93dB
Speaker Unit	5" full range kelvin waterproof cone
IP Rate	IP65
Dimension (WxDxH)	140mm × 140mm × 140mm
Weight	2.6kg
Material	Aluminum enclosure and grille in black
Mounting Way	Quick installation by the supplied stainless mounting bracket

Disclaimer: As per our company policy one of the constant product improvements the right is there for reserved to modify the product specification without prior notice, the picture shown in the datasheet is a design base, the actual picture may vary and (*) Dimensions can vary by up to $\pm 5\%$ from the measurements.