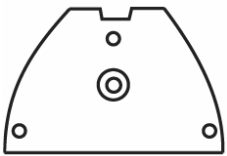
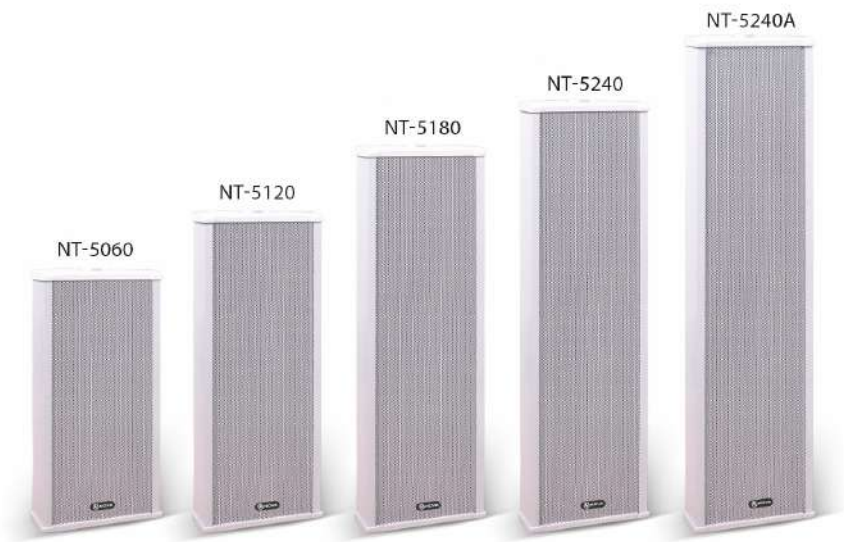
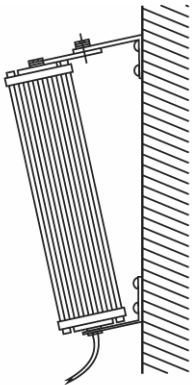


Outdoor Column Speaker

NT-5060+5120+5180+5240+5240A OCS



Dimensions



Installation diagram

Outdoor Column Speaker (NT-5060+5120+5180+5240+5240A OCS)

The Nova Outdoor Column Speaker Series (NT-5060 to NT-5240A OCS) provides a complete range of professional audio solutions for outdoor applications. These weather-resistant aluminum column speakers feature 4" LF and 2" HF drivers across all models, delivering consistent 100Hz-15kHz frequency response with power options ranging from 10W (NT-5060) to 60W (NT-5240A). Designed for 70V-100V line systems, the speakers offer sensitivity ratings from 88dB to 95dB, ensuring efficient sound projection in various environments. The series includes five models with heights progressing from 270mm (1.66kg) to 840mm (5.2kg), all maintaining a slim 155x105mm profile for discreet installation. Ideal for public spaces, transportation hubs, and commercial complexes, these durable speakers provide scalable audio solutions while maintaining uniform sound quality throughout the product line. Their aluminum construction ensures reliable performance in outdoor conditions, making them suitable for demanding weather environments where consistent, high-quality sound reinforcement is required.

TECHNICAL DATA SPECIFICATION

Model	NT-5060 OCS	NT-5120 OCS	NT-5180 OCS	NT-5240 OCS	NT-5240A OCS
Drive:	L: 4"/ H:2"	L: 4"/ H:2"	L: 4"/ H:2"	L: 4"/ H:2"	L: 4"/ H:2"
Rated Power:	10W	20W	30W	40W	60W
Line voltage:	70V-100V	70V-100V	70V-100V	70V-100V	70V-100V
Sensitivity:	88dB	91dB	92dB	93dB	95dB
Frequency Response:	100-15KHz	100-15KHz	100-15KHz	100-15KHz	100-15KHz
Dimension (mm):	155x105x270	155x105x385	155x105x500	155x105x620	155x105x840
Material:	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Weight (kg):	1.66	2.52	3.3	4.3	5.2

KEY FEATURES

Nova's outdoor column speakers (10W-60W) feature 4"+2" drivers with 100Hz-15kHz response in weatherproof aluminum enclosures (270-840mm). Offering 88-95dB sensitivity and 70V-100V compatibility, these 1.66-5.2kg speakers provide scalable, consistent audio for outdoor public address systems.

