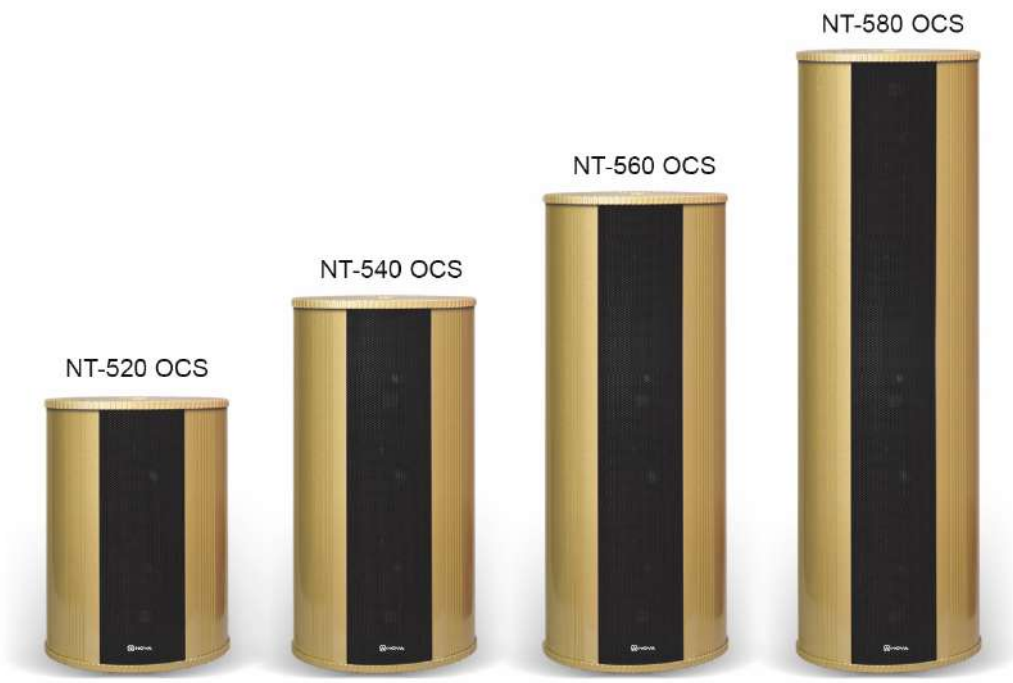


Outdoor Column Speaker

NT-520+540+560+580 OCS



Outdoor Column Speaker (NT-520+540+560+580 OCS)

The Nova NT-520/540/560/580 OCS outdoor column speaker series provides professional-grade audio solutions for outdoor environments. Featuring durable aluminum construction and 4" + 2.5" driver configurations, these weather-resistant speakers offer scalable power options from 10W (NT-520) to 40W (NT-580), with maximum power handling reaching 20W-80W respectively. The series delivers consistent 150Hz-15kHz frequency response across all models, with sensitivity ratings ranging from 90dB to 93dB for efficient sound projection. Designed for 70V-100V line systems, the column-style enclosures come in heights from 320mm (1.8kg) to 740mm (9.1kg), maintaining a uniform 250x160mm footprint for cohesive installations. These speakers are engineered to withstand outdoor conditions while providing clear audio reproduction, making them ideal for public spaces, transportation hubs, and commercial complexes that require reliable, weatherproof sound reinforcement. The graduated power options allow for flexible system design to match various coverage area requirements while maintaining audio quality throughout the installation.

TECHNICAL DATA SPECIFICATION

Model	NT-520 OCS	NT-540 OCS	NT-560 OCS	NT-580 OCS
Drive:	L: 4" / H:2.5"	L: 4" / H:2.5"	L: 4" / H:2.5"	L: 4" / H:2.5"
Rated Power:	10W	20W	30W	40W
Max Power:	20W	40W	60W	80W
Line voltage:	70V-100V	70V-100V	70V-100V	70-100V
Sensitivity:	91dB	92dB	92dB	93dB
Frequency Response:	150-15KHz	150-15KHz	150-15KHz	150-15KHz
Dimension (mm):	320x250x160	420x250x160	520x250x160	740x250x160
Material:	Aluminium	Aluminium	Aluminium	Aluminium
Weight (kg):	3.8	5.4	6.7	9.1

KEY FEATURES

The Nova NT-520/540/560/580 OCS series provides 10W-40W power (20W-80W max) through 4"+2.5" drivers, offering 150Hz-15kHz frequency response and 90-93dB sensitivity in weatherproof aluminum columns (320-740mm tall, 1.8-9.1kg). Compatible with 70V-100V systems, these speakers are built for outdoor installations requiring durability and clear sound projection.

