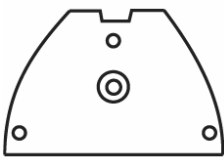
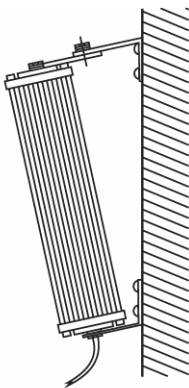


Outdoor Column Speaker

NT-710+720+730+740 OCS



Dimensions



Installation diagram

Outdoor Column Speaker (NT-710+720+730+740 OCS)

The Nova Outdoor Column Speaker Series (NT-710/720/730/740 OCS) provides professional-grade weatherproof audio solutions for outdoor environments. Featuring durable aluminum construction and a consistent 4" LF + HF driver configuration across all models, this series offers scalable power options from 10W (NT-710) to 40W (NT-740), with corresponding sensitivity ratings from 89dB to 94dB. The speakers maintain a full 100Hz-20kHz frequency response for clear audio reproduction and are compatible with 70V-100V line systems for flexible installation. Designed to withstand outdoor conditions, the column-style enclosures range in height from compact 291mm (NT-710, 2.2kg) to 650mm (NT-740, 5.1kg), all with a uniform 145x125mm width for consistent visual integration. These speakers are ideal for demanding outdoor applications including public parks, transportation terminals, stadiums, and commercial complexes where reliable, weather-resistant sound reinforcement is required. The graduated power options allow for precise system scaling while maintaining consistent audio quality across installations of varying sizes.

TECHNICAL DATA SPECIFICATION

Model	NT-710 OCS	NT-720 OCS	NT-730 OCS	NT-740 OCS
Drive:	L: 4" / H:2"	L: 4" / H:2"	L: 4" / H:2"	L: 4" / H:2"
Rated Power:	10W	20W	30W	40W
Line voltage:	70V-100V	70V-100V	70V-100V	70V-100V
Sensitivity:	89dB	92dB	93dB	94dB
Frequency Response:	100-20KHz	100-20KHz	100-20KHz	100-20KHz
Dimension (mm):	145x125x291	145x125x420	145x125x535	145x125x650
Material:	Aluminium	Aluminium	Aluminium	Aluminium
Weight (kg):	2.2	3.9	4.2	5.1

KEY FEATURES

The Nova NT-710/720/730/740 OCS series provides 10W-40W power through 4"+HF drivers, offering 100Hz-20kHz frequency response and 89-94dB sensitivity in weather-proof aluminium columns (291-650mm tall, 2.2-5.1kg). Compatible with 70V-100V systems, these speakers are built for outdoor installations requiring durability and clear sound projection.

