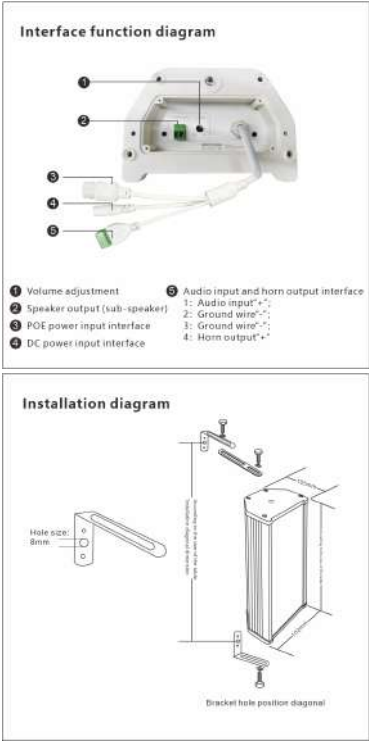


Outdoor Column Speaker

NT- 410 + 420 OCS



Outdoor Column Speaker (NT- 410+420 OCS)

The Nova NT-410 and NT-420 OCS networked speakers provide professional audio solutions for modern commercial environments. These sleek, design-forward speakers deliver 24W (NT-410) and 30W (NT-420) of power through flexible Power over Ethernet (PoE 48V) or DC 12V inputs, making them ideal for installations where clean cable management is essential. Both models feature a wide 80Hz-18kHz frequency response and professional 0.775V input sensitivity, ensuring compatibility with various audio systems. The speakers include multiple connectivity options with RJ45 and Phoenix connectors for LINE IN/OUT and DC power, allowing seamless integration into networked audio setups. While marketed as fashion speakers, their technical specifications reveal professional-grade capabilities suitable for corporate offices, hotel corridors, and retail spaces. Note that product images reference these models as "NH-480-OCS," differing from the technical documentation's NT-410/420 OCS designation. These speakers successfully bridge the gap between aesthetic appeal and professional functionality, offering both stylish designs and reliable performance for visible installations.

TECHNICAL DATA SPECIFICATION

Model	NT-410 OCS	NT-420 OCS
Power Supply:	POE 48V/DC 12V 2A	POE 48V/DC 12V 2.5A
Power:	24W	30W
Frequency:	80Hz-18KHz	80Hz-18KHz
Input Sensitivity:	0.775V	0.775V
Interface Specs:	One-to-three interface cable: RJ451, 4-pin Phoenix LINE IN/OUT1; DC IN1; 2-pin Phoenix secondary output1	

KEY FEATURES

The Nova NT-410/420 OCS provides 24W-30W power through PoE 48V/DC 12V inputs, delivering 80Hz-18kHz frequency response at 0.775V sensitivity. Their RJ45 + Phoenix interface options and fashion-forward designs make them ideal for networked audio systems in professional environments where both functionality and appearance matter.

QUICK GUIDE

Nova's NT-410/420 OCS speakers (24W-30W) support PoE 48V/DC 12V with 80Hz-18kHz response. Featuring RJ45+Phoenix connectors (0.775V sensitivity), they blend network audio with sleek designs for commercial spaces.

