RUNA-V6TX

RUNA-V6TX - is a frameless ceiling 2-way loudspeaker featuring a 6.5” low frequency driver and 1” rotating tweeter. Has an effective power output of up to 60W RMS. It delivers up to 60W RMS power and is powered by a 100V linear transformer with power taps of 7.5, 15, 30, and 60W (at 100V). A 360-degree rotating tweeter and fiberglass driver ensure superior sound. A front-panel power control and a rotating metal grille ensure a secure fit make the RUNA-V6TX a unique product for conference rooms, meeting rooms, cafes, educational institutions, home installations, and other venues with high sound and security requirements.



- 8-ohm, 70-volt and 100-volt inputs
- Front-panel power selector for easy access during installation and setup
- Glass fiber driver delivers superior midrange and bass response
- 360° rotating tweeter
- Metal grille with pivoting design for secure placement on the speaker cabinet
- Metal protective cover
- High-quality sound, deep bass, and clear highs
- Modern frameless design
- Easy installation with screw-on clamps



Specification:

SKU	**RUNA-V6TX**
Type	Ceiling Speaker
Rated Power	60W at 8Ohm/100V
Input Options	8Ohm / 100V
Transformer Taps	7.5W / 15W / 30W / 60W / 8Ohm
Ways	2
Drivers	6.5” low-middle range woofer
	1” high frequency tweeter
Effective frequency range	80 - 20KHz
Sound Pressure Level	113dB
Sensitivity	96dB, measured at 1W/m
Connection type	Phoenix Terminal 4-pin
Baffle / Back Can	Black ABS / Metall
Grille	Steel, rotary lock
Finished colour	White
Mounting options	In ceiling, cutout Ø230mm
Dimension (ØxD)	258x105mm
Weight	2.9kg