NAC-2702 Sound Projector Speaker





IP55 | 100V Fixed Voltage | Two-way sound projection

INTRODUCTION

The NAC-2702 is a bidirectional sound projector speaker with a streamlined appearance and focused sound dispersion. It helps reduce sound interference between speakers and delivers clear voice reproduction, making it suitable for subway corridors, libraries, passageways, and similar semi-outdoor or outdoor environments.

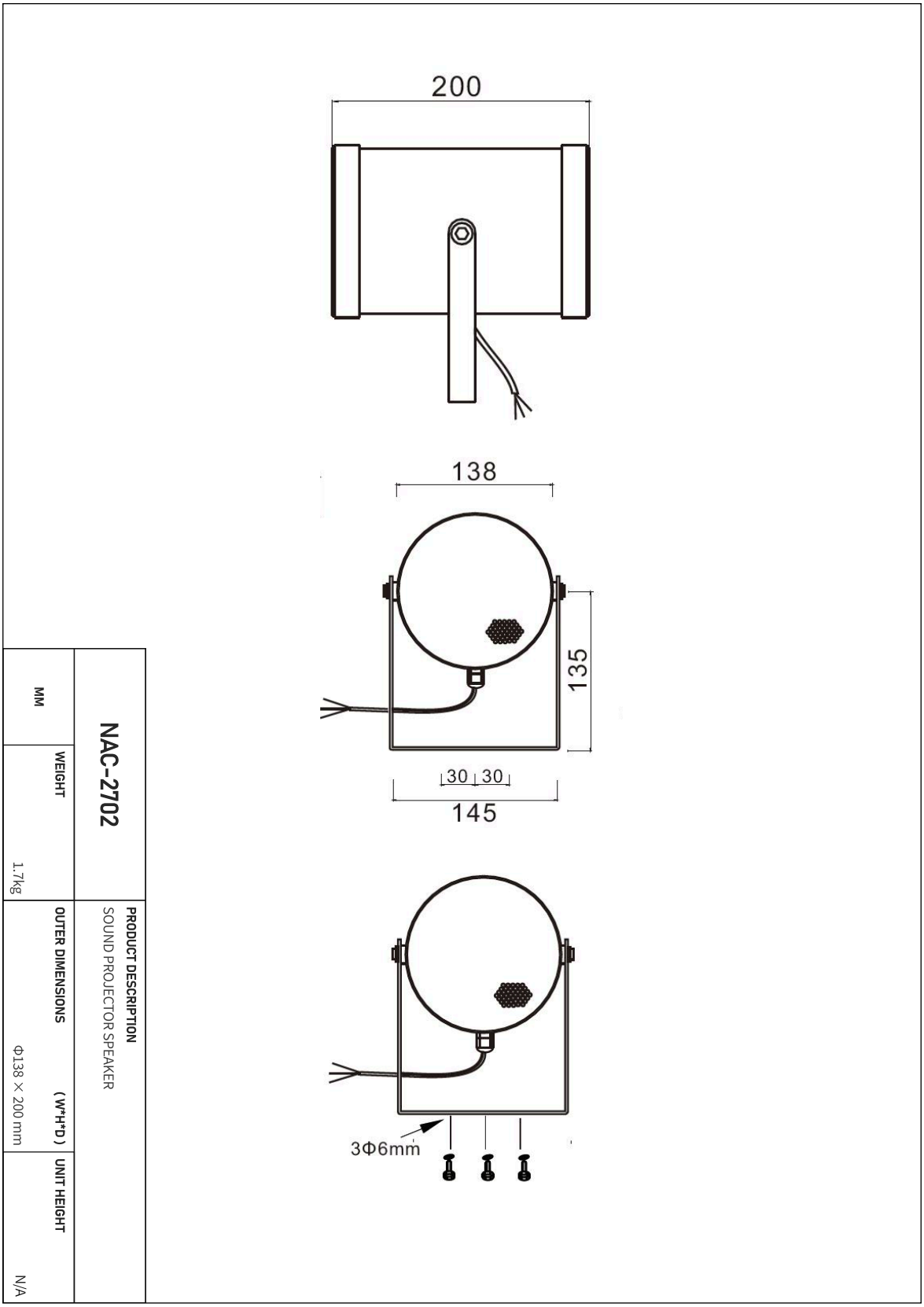
MAIN FEATURES

- **Bidirectional Sound Projection:** Designed for bidirectional sound distribution to reduce sound interference and improve speech clarity in long passage areas.
- **Compact Dual-Driver Design:** Adopts dual 5" speaker units for clear and focused sound performance.
- **IP55 Protection:** Features IP55 protection for reliable use in subway corridors, libraries, passageways, and other semi-outdoor or outdoor environments.

PARAMETERS:

Frequency Response	180 Hz to 16 kHz
Sensitivity	86 dB ± 3 dB (1 m / 1 W)
Max. SPL	96 dB (1 m / 10 W)
Rated Power	10 W
Power Taps (100 V)	10 W / 5 W / 2.5 W
Rated Impedance	1 kΩ (10 W) / 2 kΩ (5 W) / 4 kΩ (2.5 W)
Input Voltage	100 V
Speaker Design	Full-range speaker
Speaker Component	5" driver × 2
Housing Material	ABS
Grille Material	Aluminum mesh (RAL9016)
Color	White
IP Rating	IP55
Mounting	Bracket-mounted
Application Environment	Semi-outdoor / Outdoor
Operating Temperature	-25°C to +55°C
Operating Humidity	≤95% RH, non-condensing
Dimensions	Φ138 × 200 mm
Package Dimensions	175 × 175 × 268 mm
Weight	1.7 kg
Warranty	2 years

DIMENSION



NAC-2702	WEIGHT	OUTER DIMENSIONS (W*H*D)	UNIT HEIGHT	MM
PRODUCT DESCRIPTION	1.7kg	Φ138 × 200 mm	N/A	
SOUND PROJECTOR SPEAKER				