

FEATURES

- ✓ AS/ISO 7240.24 2015 Approved
- ✓ Intelligible voice & superior sound reproduction
- ✓ Blends easily with indoor decorations
- ✓ Robust plastic housing
- ✓ Simple power tapings and wiring
- ✓ Architecturally designed for modern building applications



PRODUCT DESCRIPTION

This is a high performance 6W ceiling loudspeaker. Its broad frequency range, low distortion and high sound pressure level ensures the delivery of intelligible voice and superior sound. The stylish low profile and white colour design allows it to blend easily with most applications such as hotels, shopping centers, conference rooms, cinemas and exhibition halls. This ceiling loudspeaker complies with AS / ISO 7240.24.

ELECTRICAL SPECIFICATIONS

Max Power	9W (Peak)
Rated Power	6W
Power Tapping	6W/3W/1.5W (100V) (note lowest tapping)
Sensitivity (1W/4m,100Hz~10kHz)	77dB
SPL (1W/1m,100Hz~10kHz)	89dB
SPL (6W/4m,100Hz~10Hz)	84dB
Frequency response (-10dB)	100Hz ~ 20kHz
Rated input voltage	100V

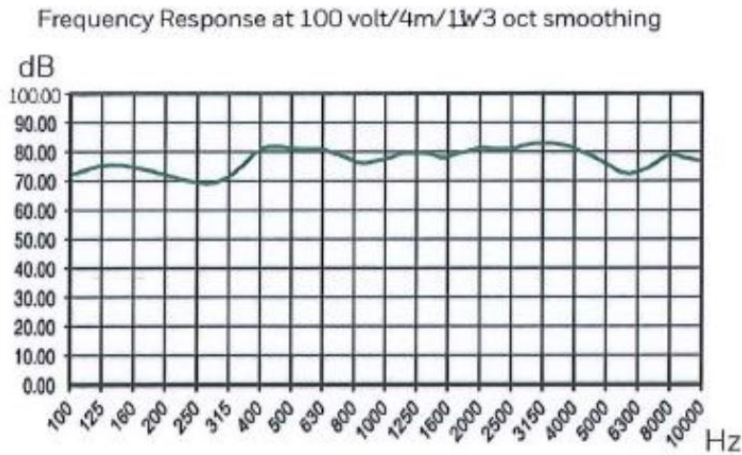
MECHANICAL SPECIFICATIONS

Dimensions	180mm x 110mm
Coutout	164mm hole
Weight	0.82kgs
Front grille / Dome Colour	White (RAL9003)
Speaker Size	5"

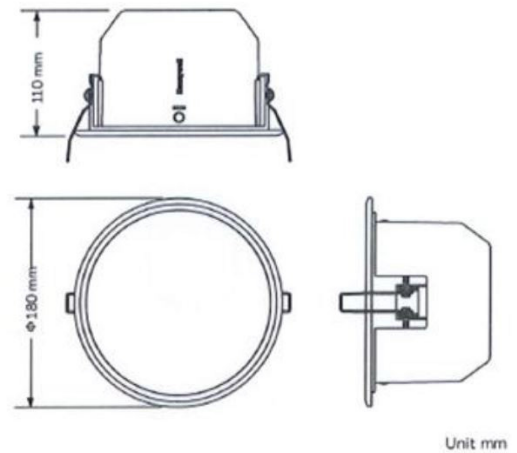
ENVIRONMENTAL SPECIFICATIONS

Operating Temperature	-25°C to 55°C
Storage Temperature	-40°C to +70°C
Relative Humidity	Up to 95%

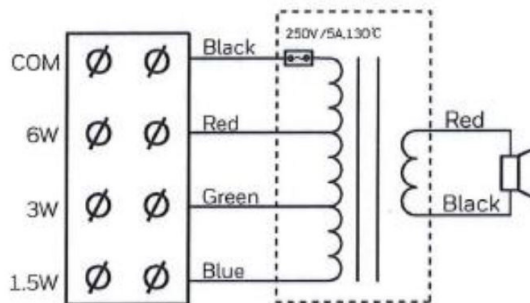
FREQUENCY RESPONSE



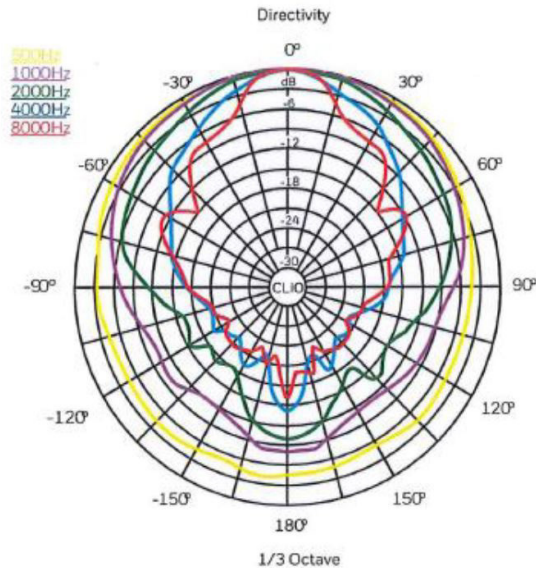
THREE-VIEW DIAGRAM



CIRCUIT DIAGRAM



POLAR DIAGRAM



APPROVALS

This ceiling loudspeaker complies with AS / ISO 7240.24.

- ✓ SAI Global: Certificate No. SMK40640 (refer to certificate for compliance)