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## SPCF-06W-40-IP54-EN54

### FLUSH MOUNT CEILING SPEAKER



- ✓ EN 54-24 CERTIFIED
- ✓ HIGH QUALITY AUDIO FOR VOICE AND BACKGROUND MUSIC
- ✓ FLUSH MOUNT CEILING SPEAKER
- ✓ 6W / 100V
- ✓ 4.0" (100mm) FULL-RANGE CHASSIS
- ✓ IP RATED 54 INTENDED FOR DAMP ENVIRONMENTS
- ✓ HIGH DENSITY IMPACT RESISTANT ABS HOUSING



Public Address



Voice Alarm

Commercial Audio

**EN54**

EN 54 Certified

## Description

The SPCF-06W-40-IP54-EN54 is a 6W 100V flush mount ceiling loudspeaker which is sealed to the IP54 environmental standard and is intended for use in damp locations such as bathrooms. The speaker has a closed housing and is equipped with a 4.0" (100mm) full-range loudspeaker chassis providing excellent sound quality with speech and background music, and which is certified to EN 54-24. It is fitted with a 100V transformer which has three power adjustment tapings of 6W, 3W and 1.5W, plus a low-impedance setting (8 ohm).

The SPCF-06W-40-IP54-EN54 has a high-density, impact-resistant ABS housing and a rugged metal grille which provides good long-term stability and a balanced sound. The speaker is coloured to match RAL9016 'Traffic White'. The 100V loudspeaker line connection is provided via a 950mm cable, which is terminated with an IP65 ingress protection rated connection box fitted with a ceramic terminal block and a thermal fuse. For additional protection, the speaker chassis is treated against damp.

Quick and easy ceiling mounting is provided through the use of spring clamps, with a possible ceiling thickness of between 6mm and 25mm.

This loudspeaker is optionally available with a DC blocking capacitor fitted, in order to provide compatibility with DC loudspeaker line monitoring systems. The part number for this DC monitoring compatible version is SPCF-06W-40-IP54-EN54-DC

## Used With



V2000

PAVA 2000W Power Amplifier  
Mainframe (0 amps Pre  
Installed)

from site

D150

PAVA 150W Power Amplifier  
Module for the V2000 /  
INTEGRA

from site

D500

PAVA 500W Power Amplifier  
Module for the V2000 /  
INTEGRA