

loudspeaker

tbd

SPCO-20W-200-EN54

COLUMN SPEAKER

- ✓ EN 54-24 CERTIFIED
- ✓ HIGH QUALITY AUDIO FOR VOICE AND BACKGROUND MUSIC
- ✓ 20W / 100V
- ✓ COLUMN SPEAKER
- ✓ HOUSES TWO 4" (77mm) FULL RANGE SPEAKERS
- ✓ MULTI DIRECTION SWIVEL-BRACKET MOUNTING
- ✓ ALUMINIUM HOUSING
- ✓ WEATHERPROOF TO IP66



Public Address



Voice Alarm

Commercial Audio

EN54

EN 54 Certified

Description

The SPCO-20W-200-EN54 is a 20W 100V column loudspeaker, which has four 3" (77mm) full-range loudspeaker chassis providing high sound quality with speech and background music, and which is certified to EN54-24. The speaker is fitted with a 100V transformer which has four power adjustment tapings of 20W, 15W, 10W and 5W.

The SPCO-20W-200-EN54 has a powder coated shock-resistant metal chassis and grille, with the high quality powder coated finish giving good long-term protection and resistance to corrosion. The enclosure uses PG9 cable glands and is sealed to the IP66 environmental standard. Thus the speaker is protected against the ingress of dust, and is sealed against high-pressure water jets. As standard the speaker is coloured to match RAL9006 'White Aluminium', however the speakers can be supplied in any four-digit RAL or NCS colour, as a special order.

The speaker is mounted using a multi-direction swivel bracket, which provides great flexibility in the orientation of the speaker relative to its mounting location. The 100V loudspeaker line cabling is connected by means of a two-pin ceramic block, and for additional reliability a thermal fuse is provided and the speaker chassis is damp-resistant.

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 SPCO-20W-200-EN54-DC.

Used With



from site

D150

PAVA 150W Power Amplifier
Module for the V2000 /
INTEGRA

from site

D500

PAVA 500W Power Amplifier
Module for the V2000 /
INTEGRA

V2000

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