

SP202

Bi-directional Sound Projector

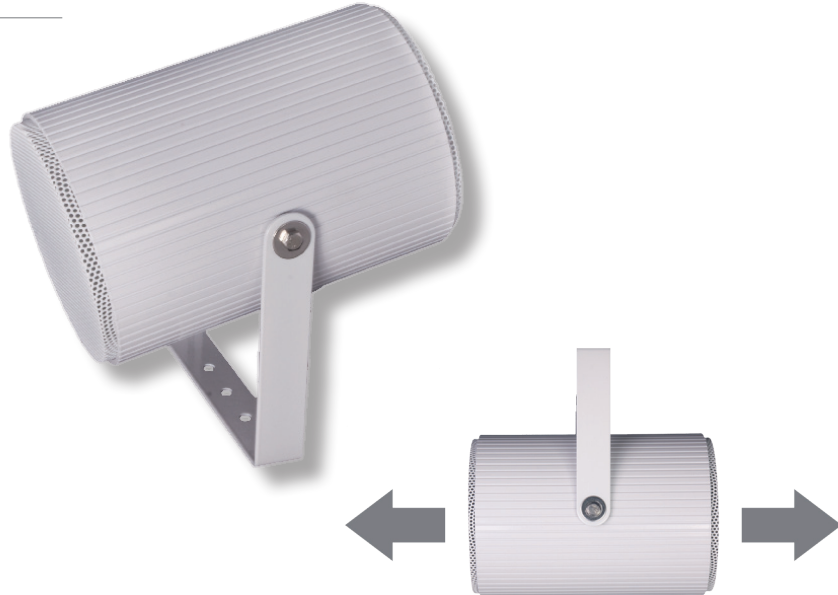
AUDAC

► Features

- Humidity proof sound projector
- Bidirectional speaker
- High efficiency
- Suitable for in- and outdoor
- Aluminum constructed
- Moving bracket
- IP56

► Applications

- Situations where good speech intelligibility is necessary
- Background music
- Trainstations
- Airports
- Playgrounds



The SP202 is AUDAC's professional humidity proof bidirectional sound projector with a high efficiency level.

The two 5 1/4" drivers are facing in opposite directions what makes that there is only one speaker necessary to cover two directions (with the advantages of less space, less work, less cabling, ...)

The design of the loudspeaker makes it perfect for small as well as for large projects.

Because of its focussed radiation the SP202 can be mounted high up (max 6m) or on a normal ceiling height.

The speaker is focused and designed to have a good speech intelligibility and background music in different situations.

The speakers enclosure, grill and bracket are made off aluminum what makes it suitable for use in humidity conditions as well in or outside.

The speaker output power is adjustable through different power tapings on the line transformer, and can be selected by connecting the corresponding pair of the 4 core connection cable.

The SP202 can be mounted on walls our ceilings and can be positioned to the right angle by its bracket.

Only available in white.

► Specifications

SYSTEM SPECIFICATIONS	
Rated power	2 x 10 W
Frequency response	150 Hz - 14 kHz
Sensitivity	91 dB
Line transformer power tapings	2 x 10 W / 1 kOhm 2 x 5 W / 2 kOhm 2 x 2.5 W / 4 kOhm
PRODUCT FEATURES	
Dimensions	Ø 138 x 190 mm
Weight net	2.4 Kg
Drivers	2 x 5 1/4"
Construction	Aluminium
Front finish	Aluminium grill
Colour	White
Projector way	2
Ingress Protection	IP56
SHIPPING & ORDERING	
Packaging	Carton box
Shipping weight & volume	3 Kg - 0.0094 Cbm

*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our products