

- 1 - Connection strip
- 2 - Volume control potentiometer



DESCRIPTION

The P4315 is a 2-way bass reflex 5W amplified loudspeaker, specially indicated for background music installations where a special quality level and power are needed.

GENERAL CHARACTERISTICS

- 2-way acoustic box - Bass reflex
- Frequency separator filter
- 5" 1/4 low-frequency loudspeaker
- 1" dome high-frequency loudspeaker
- Monophonic amplifier incorporated
- Audio level adjustment

It includes accessories for two possible locations:

A - Installation on a bookcase or similar. In this case, the foot support is used, which is screwed on the rear of the Baffle and keeps it in a vertical position. It can be fitted in two positions, providing two different angles to adapt it better to its location.

B - Installation on wall, by means of the wall support, which is screwed on the rear and means it can be hung from a hook. This support can be fitted in four different positions, being able to direct it correctly both vertically and horizontally.

CONNECTION

Before making the connection, make sure that the amplifier supplying the audio signal is off. After putting the baffles into place, prepare the cables according to desired measurement and make the connection.

TERMINALS

- terminal 3 - supply +16V
- terminal 4 - Ground
- terminal 05/06- Audio input

INSTALLATION

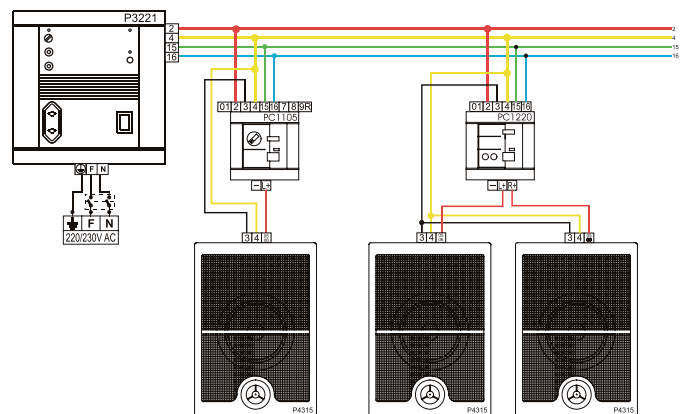
The Baffle mod. P4315 is always connected to a regulator control, which connects and disconnects it, adjusting the sound level. As many Baffles Mod. P4315 as desired can be connected to one regulator control. This amplifier baffle can be installed substituting a soffit in any of the Installation Diagrams, meaning it can be used in installations with one or several music channels, with paging, intercommunication or alarms. It is especially indicated for background music installations where a special quality and power level are required.

In the case of stereophonic installation, at least two Mod. P4315 Baffles are required (one for each channel).

CARACTERISTICAS TECNICAS

- Supply
V (NOM): +15V. DC. I (NOM): 500 mA.
- Power (NOM) 5W RMS . D<0.1%
- Audio input (05/06)
- Sensitivity: 1.5 V.
- Frequency response: 60Hz. - 25KHz
- Dimensions: 300 x 210 x 80 mm. (HeightxWidthxDepth)
- Weight: 800 gr. (approx.) with installation accessories).

INSTALLATION EXAMPLE



MONO - ROOM

STEREO - ROOM