

#### PC3110



# PC3110

**Background Music - Centralisation** 

Module to regulate the input level from an external sound source, with RCA type front audio inputs, or rear with screws strips.

### **GENERAL FEATURES**

- RCA type front audio inputs: L left, R right (L and R).
- Front selector switch to select the input level of the audio signal: (High and Low).
- Front potentiometer to regulate audio output level with indication of audio output level regulation by means of 3 LED diodes.
- Rear Mono/Stereo selector switch Connection to line with screwed connection strips.
- Internal protection against connection with polarity inversion.
- Audio outputs protected against short-circuits.

## **TECHNICAL CHARACTERISTICS**

Sound Output Level:	3 V RMS
Frequency Response:	12Hz 23KHz. (-3dB)
Signal/Noise Ratio:	> 72 dB
Crosstalk:	-50 dB
Sensitivity:	L: 250 mV H: 1 V
Mains Input:	16 V DC
Maximum Consumption:	63 mA
Standby Consumption:	20 mA
Dimensions:	45x45x45 mm.
Weight:	50 gr.
Colours:	PC3110-01 (White), PC3110-02 (Graphite), PC3110-10 (Ivory), PC3110-12 (Steel)

### INSTALLATION

Universal box. Need a decorative frame. See accessories.