



## PCP1222

Background Music - Controls and Modules (45x45mm)

3+3 W stereophonic amplified controller with digital volume adjustment, 2 channels selector. Loudness, Superbass, Scan, Sleep functions, output for earphones and jack input for external source

## GENERAL FEATURES

- Electronic ON/OFF switch.
- Luminous ON indicator LED type.
- Key pressed luminous indication (Vol+, Vol- ).
- 3+3W stereophonic amplifier with outlet for standard 4 Ohm speakers.
- Integrated audio processor.
- Microprocessor-controlled progressive Loudness and Superbass.
- SCAN function, (remote change of radio station in a SONECO tuner).
- Output for stereo earphones, with disconnection of speakers.
- Input for outside audio signal (Aux) for amplification through speakers, with automatic disconnection of line signal.

## TECHNICAL CHARACTERISTICS

|                             |   |
|-----------------------------|---|
| <b>Music channels:</b>      | 2   |
| <b>Power:</b>               | 1.5 + 1.5 W RMS (8 Ohm)   |
| <b>Output Impedance:</b>    | 4 Ohm   |
| <b>Maximum Power:</b>       | 3 + 3 W RMS (4 Ohm)   |
| <b>Maximum Current</b>      | Terminal 3: 2 A   |
| <b>Frequency Response:</b>  | 4 Ohm 119 Hz - 25KHz. (-3dB) / 8 Ohm 75 Hz - 25KHz  |
| <b>Signal/Noise Ratio:</b>  | > 90dB  |
| <b>Crosstalk:</b>           | -70 dB  |
| <b>Sensitivity:</b>         | 1.6 V   |
| <b>Aux Input:</b>           | 500 mV  |
| <b>Mains Input:</b>         | 16 V DC   |
| <b>Maximum Consumption:</b> | 760 mA (4 Ohm) / 430 mA (8 Ohm)   |
| <b>Standby Consumption:</b> | 9 mA  |
| <b>Dimensions:</b>          | 45x45x45 mm   |
| <b>Weight:</b>              | 46 gr   |
| <b>Colours:</b>             | PCP1222-01 (White), PCP1222-02 (Anthracite grey), PCP1222-10 (Ivory), PCP1222-12 (Silver) |

## INSTALLATION

Universal box.

A front plate with support is required. See accessories.