



PCP1306

Background Music - Controls and Modules (45x45mm)

Amplifier control, 1 stereo channel, with General call, Message receipt, electronic surveillance, loudness, superbass and no message functions. It also has scan, sleep and earphone output.

GENERAL FEATURES

- Electronic ON / OFF switch.
- Bicoloured led type On/Sb luminous indicator.
- Key activated luminous indication (Vol+, Vol-, and Scan).
- 100-step digital volume control with selected position memory (if main unit is not switched off).
- Integrated audio processor.
- Progressive Loudness and Superbass controlled by u-processor.
- Scan (remote change of radio station in a SONELCO tuner).
- Sleep (automatic off function of control after 30 minutes).
- General Call and Message receipt even when the control is off.
- Adjustable message receipt volume with V+/V- keys, with memory of the message level selected and independent from music adjustment level.
- No Message Function, with activation key and indicator led. In this status no message is received.
- Surveillance function (Transmission or Monitoring) with Vox Control.
- It permits the permanent surveillance of an area. It has a Vox Control system with adjustable level so that the system is activated when a certain sound level occurs in the area with surveillance. It has an indicator led of the surveillance status, transmission (red) or monitoring (green).
- Stereo earphone output, with disconnection of speakers.
- Voltage telecontrol.

TECHNICAL CHARACTERISTICS

Music channels:	1
Power:	1 + 1 W RMS
Output Impedance:	8 Ohm.
Maximum Power:	1.5 + 1.5 W RMS
Maximum Current	Terminal 3: 2 A
Frequency Response:	45 Hz. - 20 KHz. (-3dB)
Signal/Noise Ratio:	> 75 dB
Sensitivity:	1.5 V
Mains Input:	16 V DC

Earphones Output:	100mV / 8 Ohm.
Maximum Consumption:	425 mA
Standby Consumption:	20 mA
Dimensions:	45x45x45 mm.
Weight:	58 gr
Colours:	PCP1306-01 (White), PCP1306-02 (Graphite), PCP1306-10 (Ivory), PCP1306-12 (Silver)

INSTALLATION