

PC Player

LCHPCP110



Description

A key element in the LexCom Home Multimedia Package. An audio unit that creates Radio FM channels from the LF sound signal connected to its input. This enables the stereo sound from any source to be transmitted into the LexCom Home system via the LCHA110 amplifier and makes it available at any stereo receiver of HI-FI installation in the building.

The PC Player has a built-in FM stereo modulator where the user selects the radio channel. The PC Player is intended specially for the distribution of MP3 music, Internet radio etc from the sound card of a PC.

IR Link supported if remote control of the connected unit should be available. Connection cord for PC sound cards and external power adaptor included in the package.

Technical information

Electrical and Technical Data

Power Supply	12V DC (external)
Output level	85 dB μ V
Input level	775 mVRms/(0dBm)
Temperature, Operation	0 - 55°C
Temperature, Storage	-10 - 80°C
Consumption	70 mA max.
Channels	84 preset selectable
Modulation	FM
Sound Format	Stereo
Shielding	>55 dB
Frequency Band	89 – 106 MHz
Pre-Emphasis	50 μ /Sek
Distortion	0.4%
Signal-To-Noise	66 dB
Channel Separation	28 dB
Impedance Output	100 Ohm (balanced)
Impedance Input	47 kOhm
Audio Bandwidth	30 Hz – 18 kHz

Construction and Material Data

Input Connector	2 x RCA phono
Output Connector	RJ45 STP
Material	Aluminium Typed 606045-T6
Dimension	169 x 84 x 49 mm
Weight	0.65 kg
Colour	Black
Paint Type	Powder paint
LED's	Red

Standards and Approvals

CE marked according to	EN 55020
EMC	89/336/EEC

Packaging Data

Quantity	1 pcs
Size	24.2 x 21.9 x 5.8 cm
Weight	1.0 kg