



PA R88L

Remote Control with local inputs



Overview

R88 is a wall-mounted remote control to be combined with a MATRIX88 unit in the audio zone to which it is assigned. R88 controls the volume and the remote selection of 8 music programs, plus the OFF position and the Local Channel. R88L can also be connected with a Line Input and a Microphone Input in the zone to which it is assigned. Each of these inputs features an independent level control. The remote control panel features a LED display that shows which source is selected. The arrows scroll up and down the audio input channels and the 8 labels can be customized by the user to identify the sources. A UTP CAT5 cable provides power to the panel from the matrix if the cable run between the two is no more than 50 m. Whenever the cable length is longer than 50 m, an additional + 24 V DC power supply will be needed. A wall-mounting metal box for R88L is available.



Technical Specifications

- Communication Speed: 57,600 bpsd
- Communication Distance: ≤ 1 km (in absence of external interference)
- MIC Input Sensitivity: 10 mV
- Aux Input Sensitivity: 335 mV
- Aux Output: 775 mV

- Frequency Response: 50Hz-18KHz
- Signal-to-Noise Ratio: MIC ≥ 65 dB - BGM ≥ 75 dB
- Communication THD: 1% @ 1 kHz
- Power consumption: 400 mA
- Power Supply: 24 V DC
- Weight: 153 g
- Dimensions (L x H x D): 86 x 146 x 33 mm

Related Products



PA R88

Accessories



PA MATRIX88 PA RBOX2

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