

iCOMC 2X20

TWO CHANNEL AMPLIFIER WITH RS232 INTERFACE

The iCOMC 2x20 is a mini Class-D amplifier providing 2 × 20 W output at 4/8Ω or 40 W in bridge mode. It features 2 line inputs and 1 microphone input with phantom power, as well as tone control and LED source indicators. Input options include RCA, Phoenix, and 3.5 mm TRS jack. Signal source selection can be made via front panel, RS-232 protocol, or optional IR remote. Designed for small installations, the amplifier includes mounting brackets for flexible placement. Ideal for applications requiring compact dimensions and remote-control functionality.



Technical Specifications	iCOMC 2X20
Output power	2 x 20W
Power supply	24 V DC 1.5 A
Outputs	Low impedance output - 4 Ω (screw terminal block)
Inputs	Mic: sensitivity -60 dBu, connector - balanced Phoenix Line 1: sensitivity -7 dBu, connector - 3,5 mm stereo Jack Line 2: sensitivity -7 dBu, connector - stereo RCA
Frequency Response	35 Hz - 20 kHz
THD	< 0,03 %
S/N ratio	> 100 dB
Tone control	Bass ± 7 dBu , treble ± 7 dBu
Controls	Mic and Line input level controls, balance control, tone control, input selector, loudness, limiter and phantom power. RS 232 and IR remote controls.
Indicators	Power, volume, balance, tone
Dimensions (H x W x D)	145 mm x 120 mm x 45 mm
Weight	0.6 kg
Colour	Black (RAL 9017)