

## TECHNICAL SPECIFICATIONS

**iCOMC 2x20**

**iCOMC 2 X 20 two channel communication amplifiers with RS232 interface and IR remote control.**

Designed for small size applications. D class power amplifier, limiter, stereo and bridge mode, tone control, line input, balanced microphone input, phoenix output connector, phantom power and loudness function. Some of functions can be controlled by using IR remote control or RS232. Suitable to be mounted on any flat surface, horizontal or vertical. External power supply included. IR remote control is sold separately.

	<b>iCOMC 2x20</b>
Output power	2x20 W
Power supply	24 V DC 1,5A
Outputs	Low impedance output - 4 $\Omega$ (screw terminal connectors)
Inputs	MIC :                      Sensitivity - 60 dBu Connectors - Balanced Phoenix LINE 1 :                   Sensitivity - 7 dBu Connector - 3,5mm stereo Jack LINE 2 :                   Sensitivity - 7 dBu Connector - RCA
Frequency response	35 Hz -20 kHz
Tone control	Bass $\pm 7$ dB, Treble $\pm 7$ dB
THD	less 10 %
Signal/noise ratio	>95 dB
Controls	MIC and LINE input level, balance controls, tone control, input selector, loudness, limiter and phantom power. RS232 and IR remote controls
Indicators	Power, LCD display
Dimensions	145 mm x 120 mm x 45 mm
Weight	0,6 kg

