



ELECTROCOMPANIET
If music *really* matters™

New 2020!

EC 4.8 MKII

DUAL MONO
REFERENCE PREAMPLIFIER

TECHNICAL SPECIFICATIONS

- Number of channels: 2 ch
- Inputs: 2 BAL, 3 SE, 1 HT
- Outputs: 1 BAL, 1 REC OUT (fixed)
- Construction: Fully balanced, dual mono
- Input stage: JFET transistors
- Output stage: High Bias BJT transistors
- Volume control: Fully balanced
- Input impedance: 47 kOhm
- Input level: Single ended > 15 Vp-p
Balanced > 30 Vp-p
- Noise floor: < -130 dB
- Channel separation: > 120dB
- Frequency response: 0.5 – 200 kHz
- Gain: -111dB to +6dB
- Output impedance: 100 Ohms
- Output level: Single ended > 15 Vp-p
Balanced > 30 Vp-p
- THD + N: < 0,002%.
- Power consumption: 30 W
- Dimensions:
Width: 470 mm – 18.5"
Depth: 372 mm – 14.5"
Height: 80 mm – 3.14"
- Weight: 11.3 kg – 24.9 lbs



With its outstanding performance, excellent resolution, superb control and precise musical reproduction, we have made a preamplifier that is true to our slogan, "Closing the gap to the master". Our new two-channel EC 4.8 MKII preamplifier enhances the predecessor, and is sure to make all good power amplifiers sound even better!

The preamplifier is a stylish slim-line design and offers fully balanced operation from input to output. It is designed as two separate mono preamplifiers, each with its own independent power supply. The MKII further enhances the EC 4.8 with new mechanics and sonic enhancements, and an updated design to be in line with the new MKII versions of our products.



www.electrocompaniet.com

