ECAM120 Specifications

SPECIFICATIONS

Model: CAM120 T.h.d.: Less than 0.5% at 1KHz, 1/3 rated power

Rated Power Crosstalk: Less or equal to 50dB 120W

Output: Muting Functon: MIC 1 Priority overides other input Speaker Outputs: 4~16 Ohms, 70/100V

signals with 0~30dB attinuation.

Input: • MIC 1: 5mV/600 Ohms Controls: Individual gain controls, power switch,

> **Unbalanced TRS input** EQ, master output levels.

• MIC 2/3: 5mV/600 Ohms Cooling: The built-in cooling fan automatically Unbalanced TRS/XLR input

starts when the temperature inside power supply reaches 55° Celcius.

Ohms Unbalanced RCA input Protection: Overheating protection, short circuit

200W

protection and overcurrent protection

Unbalanced RCA input Power

• MIC 2/3: LINE: 775mV/10K

AUX 1/2: 350mV/10K Ohms

Requirements: ~220-240V 50/60Hz • EMC: 775mV/10K Ohms,

Unbalanced Input Power

Consumption:

Bass: +/-10dB at 100Hz Dimension (mm): 484 x 385 x 88 Treble: +/-10dB at 10KHz

9.3Kg

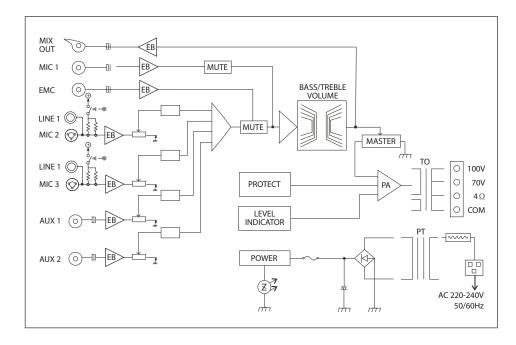
Net Weight: Frequency

Responce: 50Hz~16KHz **Gross Weight:** 9.7Kg

S/n ratio: MIC 1, 2, 3: 66dB; AUX 1.2: 80dB Fuse: 3.15A L 250V

BLOCK DIAGRAM

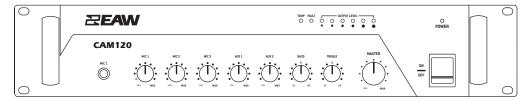
EQ:



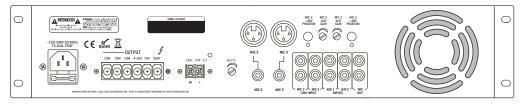


ECAM120 Specifications

FRONT



BACK



DIMENSIONS

