



NAD

Hybrid Digital DAC Amplifier C 368

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C 368  
Hybrid Digital  
DAC Amplifier

← SOURCE →

VOLUME



Use these settings when you use BT/PC mode. Operation is subject to the following conditions: 1. This device may not cause harmful interference. 2. This device must accept any interference, including that which may cause abnormal operation.

**MDC**  
SOUND  
REPRODUCTION  
SERIALIZED

Required for Optional MDC Upgrade Module

CAE 120-027490-01

**MAD ELECTRONICS INTERNATIONAL**  
110 Cambridge Street, Cambridge, MA 02142 USA  
TEL: 617 452-1100 FAX: 617 452-1101

**MODEL: C 368 HYBRID DIGITAL DAC AMPLIFIER**

**POWER RATING 100-120V/220-240V - 50/60Hz 100W**  
UNIVERSAL & ENGINEERED BY MAD ELECTRONICS  
MANUFACTURED IN CHINA TO MEET SPECIFICATIONS IN CANADA

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Serial No./N° de série  
COAXIAL IN OPTICAL IN LINE 1 IN LINE 2 IN PRE-AMPLIFIER

Barcode: 4903030360223

**CAUTION** DO NOT CONNECT THE OUTPUT OF THIS AMPLIFIER TO ANY HEADPHONE ADAPTER, SPEAKER SWITCH OR ANY DEVICE THAT USES COMMON GROUND FOR LEFT AND RIGHT CHANNELS.

**CAUTION - ATTENTION**  
MINIMUM IMPEDANCE 16 OHMS  
MINIMUM IMPEDANCE DES HAUTES FRÉQUENCES

ONE PAIR 4 Ω TWO PAIRS 8 Ω  
UNE PAIRE 4 Ω DEUX Paires 8 Ω

BT ANTENNA SERVICE USB

OPTICAL IN 1 2

COAXIAL IN OPTICAL IN LINE 1 IN LINE 2 IN PRE-AMPLIFIER

IR POWER LED ON OFF

STEREO BRIDGE MODE OFF STEREO

POWER ON OFF

100-120V/220-240V-50/60Hz

CE RoHS FC

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