

CAMBRIDGE

Designed & Engineered in Great Britain
Assembled in China

EXA100
Integrated Amplifier

Service Port

In Out

Control Bus

Caution
Serial Number Label Removed

Power AC ~



E112915
Complies with
UL 62368-1
CSA C22.2
No. 62368-1

<0.5W
STANDBY



Power Rating: 115V ~ 50/60Hz
Max Power Consumption: 1200W

CAUTION
Risk of electric
shock.
Do not open.

AVIS
Risque de choc
électrique.
Ne pas ouvrir.

ACHTUNG
Vorsicht
elektrischer
Schlag.
Netzschalter
nicht öffnen.



Manufactured in an ISO9001 approved facility

Registered office: Gallery Court, Hankey Place, London SE1 4BB, United Kingdom

Cambridge Audio is a brand of Audio Partnership Plc

CAN ICES-3 (B)/NMB-3 (B) IC:9095A-CA0937045

Model:CA0937

FCC ID:YKBCA0937-045

In Trigger Out

Signal Ground

Lifted Chassis (Earthed)

+ Right -

- Left +



4-8 Ω
Loudspeaker Terminals

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Important

Please ensure that loudspeaker terminals are fully tightened.
Veuillez s'assurer que les bornes de l'enceinte sont entièrement serrées

Pantone 428

Left (Balanced) Right

Right (Balanced) Left

Pantone Orange 021C

CAMBRIDGE

Designed & Engineered in Great Britain
Assembled in China

EXA100
Integrated Amplifier

Service Port

In Out

Control Bus

Caution
Serial Number Label Removed

Power AC ~



E112915
Complies with
UL 62368-1
CSA C22.2
No. 62368-1

<0.5W
STANDBY



Power Rating: 115V ~ 50/60Hz
Max Power Consumption: 1200W

CAUTION
Risk of electric
shock.
Do not open.

AVIS
Risque de choc
électrique.
Ne pas ouvrir.

ACHTUNG
Vorsicht
elektrischer
Schlag.
Netzschalter
nicht öffnen.



Manufactured in an ISO9001 approved facility

Registered office: Gallery Court, Hankey Place, London SE1 4BB, United Kingdom

Cambridge Audio is a brand of Audio Partnership Plc

CAN ICES-3 (B)/NMB-3 (B) IC:9095A-CA0937045

Model:CA0937

FCC ID:YKBCA0937-045

In Trigger Out

Signal Ground

Lifted Chassis (Earthed)

+ Right -

- Left +



4-8 Ω
Loudspeaker Terminals

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Important

Please ensure that loudspeaker terminals are fully tightened.
Veuillez s'assurer que les bornes de l'enceinte sont entièrement serrées

ARTWORK TO PRINT:

SILKSCREEN PANTONE ON BLACK BACKGROUND

Pantone Orange 021C

Pantone 428

the screen printing forme is 140T (350目)

Sheet

N/A

Drawn

Ivan

Scale

1:1

Drawing title

CA0937 REAR PANEL -1150V ARTWORK

Signed off

Drawing no.

AP38307/1

Revision & date (dd/mm/yyyy)

A.11.09.2023: ORIGINAL
1. 30.01.2024: Updated the max consumption to 1200W,
added "Balanced"