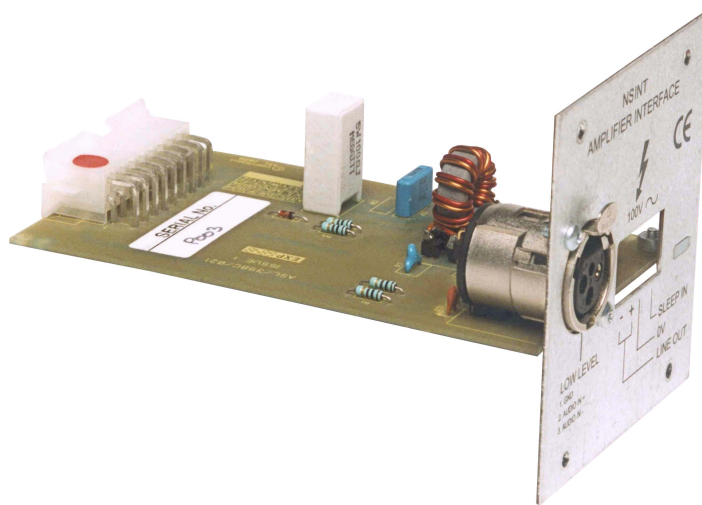


NSINT Non-Surveillance Interface



Description

The NSINT is an amplifier interface card for use with the M100, M200 and M400 Class D Amplifiers in a V400 Amplifier Mainframe, for Public Address applications.

This 'passive' interface card acts as a conduit for amplifier audio and control signals to and from the rear panel connectors and carries EMC protection components. It does not provide surveillance of the loudspeaker circuit.

For further details please refer to the NSINT product manual, the Amplifier Mainframe manual, and the Application Solutions PA/VA Systems Design Handbook.

Specification

General

Current consumption none
 Maximum amplifier output power 400W

Dimensions and Weight

Dimensions (H x W x D) 87mm x 79mm x 130mm
 Weight 0.25kg

Environmental

Temperature (storage and operating) -5°C to +50°C
 Humidity range 0% to 93% Non-condensing



This equipment is designed and manufactured to conform to the following EC standards:

EMC EN 55103-1 Environment E1, EN 55103-2 Environment E5
 Safety EN 60065

Failure to use the equipment in the manner described in the product literature will invalidate the warranty.

A 'Declaration of Conformity' statement to the above standards, and a list of auxiliary equipment used for compliance verification, is available on request.

Manufacturer

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