

RE-2AS EOL

END OF LINE DEVICES

General

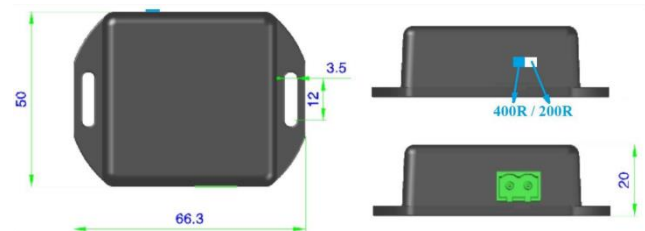
The end of line device model RE-2AS EOL provides an accurate measurement of the impedance of the speaker line (400R/200R configurable load), in order to test the line integrity between the speakers and the PA/VA system. This allows to supervise the line until the last speaker without return cable, even when the line has smaller loads with just 1 or 2 speakers. It is a small device, very simple to install in 70V or 100V speaker lines and with a low power consumption. Several devices can be connected to the same speaker line. It is compatible both with RE-2AS systems with the latest firmware version.

Features

- Supervision of 70V or 100V speaker lines.
- Easy connection and installation, surface mountable.
- Several devices can be connected to the same speaker line.
- Small dimensions.
- Low consumption.
- Higher accuracy on impedance measurements.
- Supervision until the last speaker, even in low load speaker lines.
- No return cables.
- 400R/200R configurable load for 19kHz tone.
- Compatible with RE-2AS systems with the latest firmware version.



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Specification

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<i>Input</i>	100V or 70V PA line input, Max. consumption 15mA, 2 Pin Euroblock type
<i>Selector</i>	2 positions (400R/200R)
<i>Enclosure</i>	ABS, Black RAL9005
<i>Weight</i>	35gr / 1,24oz
<i>Dimensions</i>	66,3mm x 20mm x 50mm (H x W x D) / 2,61in x 0,73in x 1,97in
<i>Accessories</i>	Male Euroblock Connector

Ordering Information

Model	Description
RE-2AS EOL	End Of Line Device

India

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USA

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