



RE-2AS EOL END OF LINE DEVICES

Applus⁺

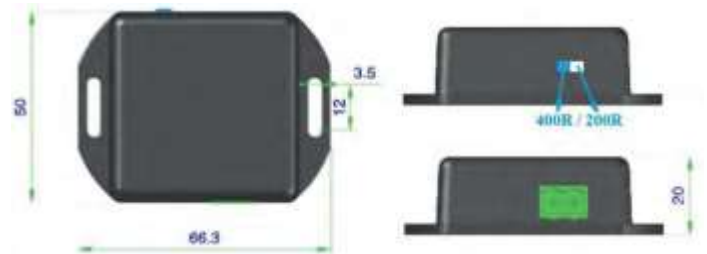
Overview

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 speaker and the PA/VA system. This allow 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
- * Small dimension
- * Low consumption
- * Higher accuracy on impedance measurement
- * 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.



Technical Specification:

Input	: 100V or 70V PA line input, Max. consumption 15mA, 2 pin Euroblock
Selector	: 2 positions (400R/200R)
Enclosure	: ABS, Black RAL9005
Weight	: 35gr / 1.24 oz
Dimensions	: 66.3mm x 20mm x 50mm (H x W x D) / 2.61 in x 0.73 in x 1.97 in
Accessories	: Male Euroblock Connector

