

KAR132ACE

SPEAKER LINE CHECKER



FEATURES

- Ground Fault Detection.
- Speaker Line Impedance Check.
- Speaker Line Open Check.
- Speaker Line Over Load Check.
- Speaker Line Under Load Check.
- Speaker Line Short Check.
- Max. 32 Speaker Lines (with 4 Relay Board).
- Automatical check in adjustable time intervals between 1 minutes and 24 hours.
- Double-spaced background-lighted liquid crystal display with clear text output.
- Interruption of the check when emergency announcement comes up.
- Bridging of the existing volume control with the integrated relay during the check.
- Permissible speaker line check 100V/70V.
- Store by Non volatile memory(EE-PROM)
- Alert sound and LED indicator when speaker line fault.
- Buzzer off function.
- AC and DC 24V operation.
- Standard in height desktop or 19" rack mount.



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TECHNICAL SPECIFICATIONS

- Check range 20~1600 Ω
- Check Time Less Than 100m sec / Channel
- Signal Input 32 Channel (With 4 Relay Board)
- Signal Output 32 Channel (With 4 Relay Board)
- ADC Resolution 10Bit (1024 Step)

GENERAL

- Power Consumption..... 23W
- Power Source(Optional)..... AC 120V/220V/230V/240V 50~60Hz
DC 24V
- Dimensions 483(W) x 44(H) x 200(D)mm
19(W) x 1.7(H) x 7.9(D)inch
- Weight 3.0kg / 6.6lbs

Conversion: 1" = 25.4mm

Measurement conversions are approximate

Design and specifications subject to change without notice.

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