



PRELIMINARY SPECIFICATION SHEET

AFD-M047 Audio Annunciator

Automation Displays AFD-M047 Audio Annunciator panels provide a warning tone signal for external amplification. The annunciator is housed in a sloped enclosure measuring approximately 10.25" W x 5.75" D x 5.75" H.

The tone is initiated by a momentary remote pushbutton, or from the front panel TEST switch. An internal jumper selects either a normally-open (N.O.) or normally-closed (N.C.) remote contact.

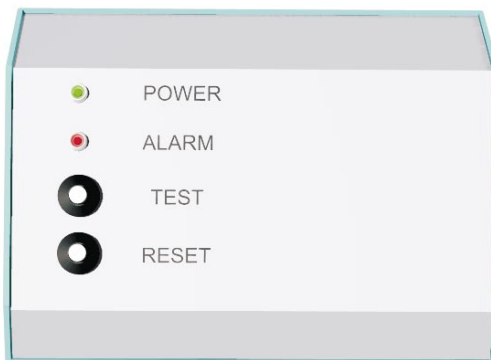
The tone remains active for thirty seconds after the contact becomes active. When pressed, the front-panel RESET switch immediately silences the tone.

A green power LED is illuminated as long as the unit is turned on. A red LED flashes while the tone is being produced. If the contact remains active after the thirty second period, the red LED remains steadily illuminated as long as the contact is active.

The contact must return to the inactive state before the tone can be restarted.

Required power is 110 VAC. A replaceable 1/2 amp fuse is accessible on the rear panel. The rear panel also includes an RCA jack for the line level audio output, and a pair of screw terminals for the remote contact.

A small internal speaker allows stand-alone testing of the annunciator.



Automation Displays, Inc.

3533 N. White Avenue, Eau Claire, WI 54703

Telephone: (715) 834-9595 Fax: (715) 834-9596 www.adipanel.com email: adi@adipanel.com

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