

ANNUNCIATOR MODULES

ACM-16AT, ACM-32A, LDM-32 & LDM-E32

GENERAL

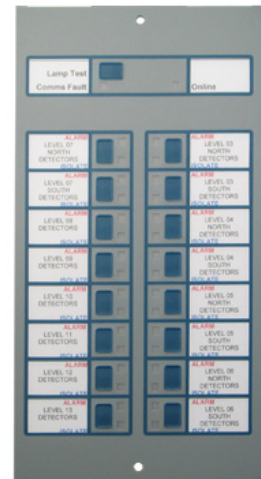
Honeywell ACS Series Annunciators provide a modular line of products for annunciation and control

ACM-16AT

These may be used for isolate/de-isolate functions or as test switches for solenoids or any switchable devices.

Features

- Communications and Communications Fail LED indication.
- Lamp test button.
- 16 touch pad switches.
- Switches may be set in banks of 8 to either “toggle on/toggle off” or momentary modes.
- 16 red and 16 yellow LED's.



ACM-32A

This module may be programmed to show the status of any point, zone or module on the system.

Features

- Communications and Communications Fail LED indication.
- Lamp test button.
- 32 red LED's.

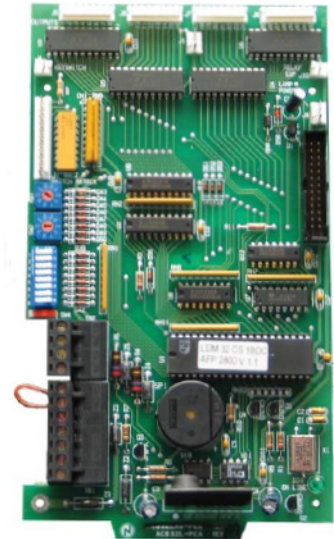


LDM-32

Honeywell LDM-32 Lamp Driver Module is for use as a site specific mimic panel or wherever LED annunciation is required.

Features

- 32 alarm lamp-driver transistors (sink to power common on alarm).
- May be powered by 24 VDC from the panel or by remote power supplies.
- Efficient switch-power converter reduces power consumption.
- Microprocessor-controlled electronics, fully supervised.
- Plug-in terminal blocks for ease of installation and service.

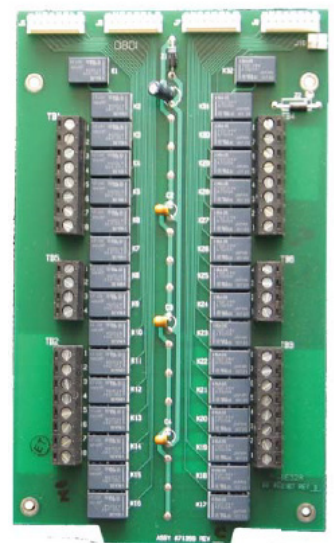


LDM-R32

Honeywell LDM-32R connects to the LDM-32 for electrical isolation when interfacing the system to other equipment such as EWIS or wherever a large number of relays are required.

Features

- Converts the LDM-32 transistor outputs to 32 dry contacts (1.0 A @ 30 VDC).
- Provides 32 output terminal screw connections and a single common terminal screw.



For more information

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This document is not intended for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.

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