Annunciator Modules

ACM-16AT, ACM-32A, LDM-32 & LDM-R32



Intelligent/Addressable Devices

General

The Notifier 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

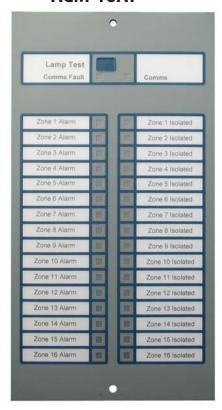
This module may be programmed to show the status of any point, zone or module on the system.

Features

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



ACM-16AT



ACM-32A

LDM-32

The Notifier 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.



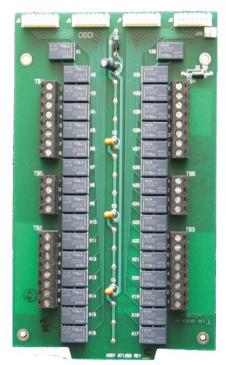
Notifier's LDM-32R connects to the LDM-32 for electrical isolation when interfacing the system to other equipment such as EWIS or wherever a large number of relays are required.

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.



LDM-32



LDM-R32

© 2009 by Honeywell International Inc. All rights reserved. Unauthorised use of this document is strictly prohibited.

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.

For more information contact your nearest Notifier Sales Office or Distributor www.notifier.com.au