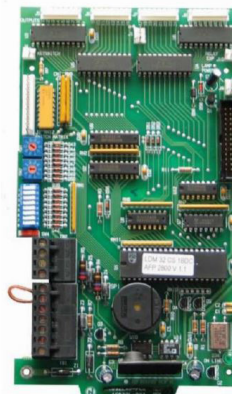


LDM-32 FEATURES

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

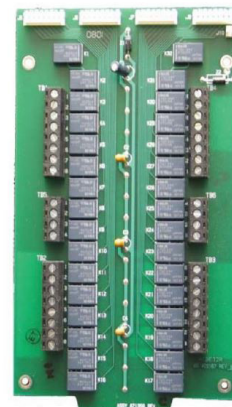


PRODUCT DESCRIPTION - LAMP DRIVER MODULE

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

N-LDM-R32 FEATURES

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



PRODUCT DESCRIPTION - RELAY MODULE

The LDM-R32 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.

ORDERING INFORMATION

Product Code	Description
3030-LDM-32	Lamp driver module (control)
N-LDM-R32	32 relays driven from the LDM-32