



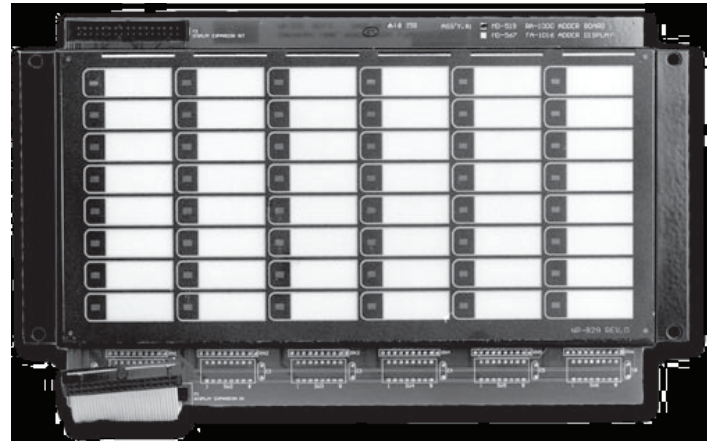
## RAX-048 Programmable Zone LED Annunciator Module



### Description:

The RAX-048 Programmable Zone LED Annunciator Module provides 48 programmable bi-colored LEDs. The RAX-048 is used if additional LED zone annunciation is required. The addressable points can be grouped together to light one LED, or they can be part of many groups and therefore may turn on many LEDs. The circuits can be selected as either Alarm to illuminate the red LED or for Supervisory to illuminate the amber LED. Any zone trouble condition will be displayed on the Shared Display. The RAX-048 can be connected to the main panel or it can be connected to the RAX-LCD Remote Shared Display if a programmable remote LED annunciator is required. When configured in this manner, it requires two frames when connected to either the main or remote shared display.

The RAX-048 is used in conjunction with the RAX-LCD when a different type of annunciation configuration or a different location is required. The RAX-048 occupies one display position in the BB-1000 or BB-5000 enclosures.



RAX-048

### Features:

- Provides 48 Programmable Bi-Colored LEDs
- Addressable points can be grouped together to light one LED
- Zone Trouble Condition will be displayed on the Shared Display
- RAX-048 occupies one display position in the BB-1000 or BB-5000 enclosures
- Slide-In Paper Labels included for zone labeling purposes

### *King-Fisher Company, inc.*

2350 Foster Ave. Wheeling, Il. 60090— 6574  
Phone (847)398-7100 Fax (847)255-1507  
Phone (888)687-5324(US) Fax (877)687-5324(US)  
E-MAIL: sales@kfco.com  
WEBSITE: www.kfci.us

## Specifications:

Standby:  
15mA

Alarm:  
100mA

P1: Cable connects to P2 of previous Display Module

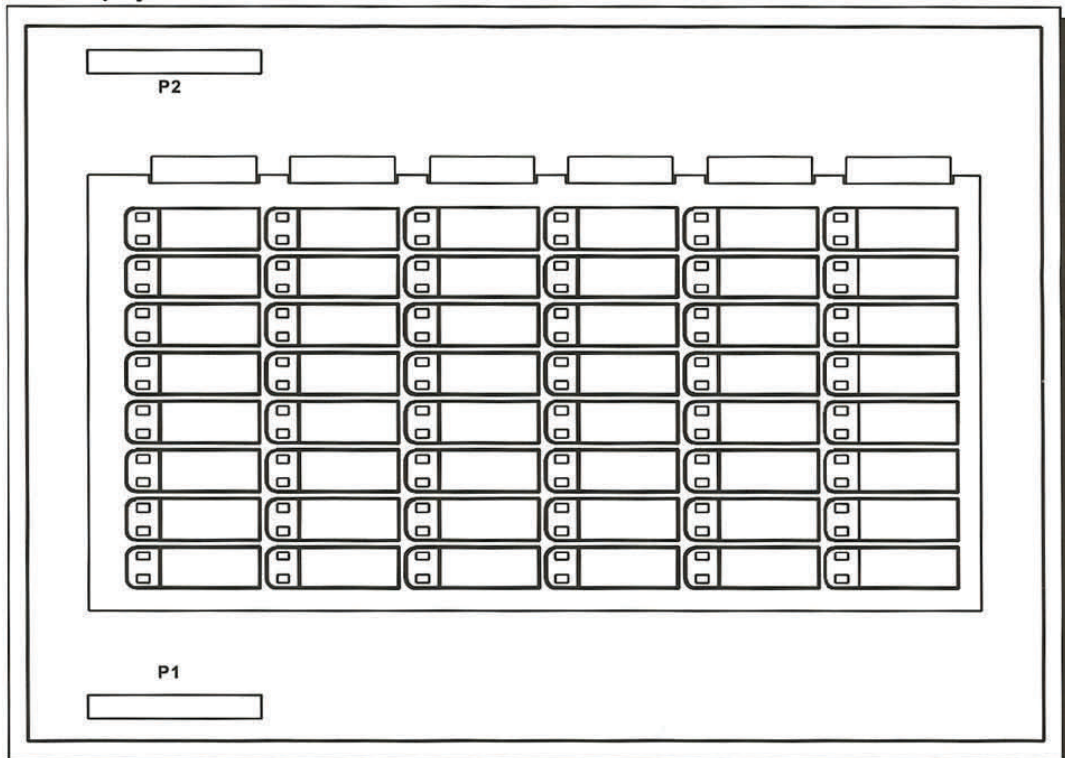
P2: Cable connects to P1 of next Display Module

Note: The Display Module comes with Laser Printer compatible **Slide-In Paper Labels** for Zone labeling purposes.

## Ordering Information:

Model No.	Description
RAX-048	Programmable Zone LED Annunciator Module
SRAX048	Specification Data Sheet

Zone Display Module



Specifications are provided for information only and are believed to be accurate. However, no responsibility is assumed by King-Fisher Company inc., for their use.  
Specifications subject to change without notice.