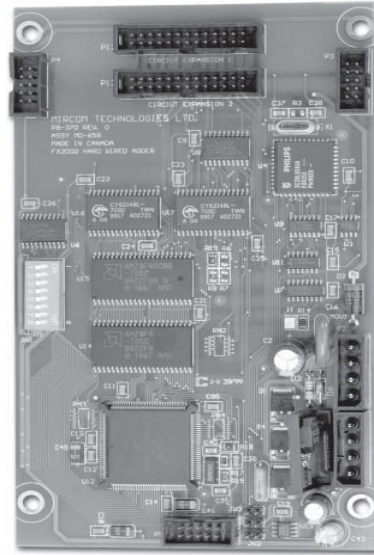




Kingfisher Company, inc.

Hardwired Loop Controller Module KFALC-H16



KFALC-H16 Hardwired Loop Controller

Features:

- Supports 16 Conventional Hardwired Modules
- Occupies One module slot in the FX2003 main or expander chassis
- Hardwire points can be programmed to LEDs, zoned by-pass switches and fan damper functions.
- Easy to install/remove for service

Description:

The KFALC-H16 Hardwire Loop Controller Module allows the FX-2003 Series to support an additional sixteen (16) conventional hardwire adder modules. The hardwire modules consist of the KFDM-1008 Eight Initiating Circuit Module, KFSGM-1004 Four Indicating Circuit Module and the KFRM-1008 Eight Relay Circuit Module. The KFALCH16 occupies one module slot in the FX-2003 Series main or expander chassis.

Specifications:

Normal Operating Voltage:	Standby: .035A Alarm: .05A
Temperature Range:	0°C to 49°C (32°F to 120°F)
Humidity:	10% to 93% Noncondensing
Weight:	0.65 lbs 0.29 kg

ORDERING INFORMATION

KCi #	Model #	Description
52844	KFALC-H16	Hardwired Loop Controller Module
52844-DTS		Data Specification Sheet

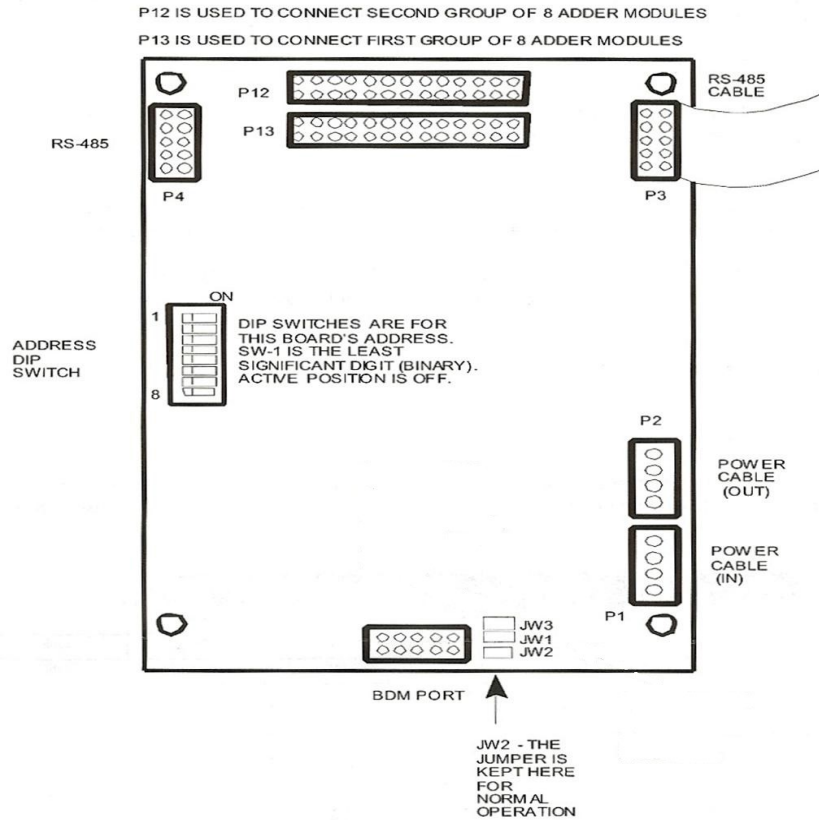
Kingfisher Company, inc., products must be used within their published specifications and must be PROPERLY specified, applied, installed, operated, maintained and operationally tested in accordance with their installation instructions at the time of installation and at least twice a year or more often and in accordance with local, state and federal codes, regulations and laws. Specification, application, installation, operation, maintenance and testing must be performed by qualified personnel for proper operation in accordance with all of the latest National Fire Protection Association (NFPA), Underwriters' Laboratories (UL), National Electrical Code (NEC), Occupational Safety and Health Administration (OSHA), local, state, county, province, district, federal and other applicable building and fire standards, guidelines, regulations, laws and codes including, but not limited to, all appendices and amendments and the requirements of the local authority having jurisdiction (AHJ).

NOTE: Due to continuous development of our products, specifications and offerings are subject to change without notice in accordance with Kingfisher Company, inc., standard terms and conditions

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DRAWINGS OR DIAGRAMS

Wiring Diagram:



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