



ALC-396S Dual Intelligent Analog Loop Controller Module



Description:

The ALC-396S Dual Analog Loop Controller Module provides two additional analog loops to the FX-2000 consisting of 99 Analog Sensors and 99 Addressable Modules per loop.



ALC-396S

Operation:

The ALC-396S Dual Analog Loop Controller Module provides two additional analog loops to the FX-2000 Series consisting of 99 Analog Sensors and 99 Addressable Modules which can be wired Class A (Style 6 or 7) or Class B (Style 4). Each analog loop monitors the sensitivity of all connected analog smoke sensors and is equipped with programmable alarm verification to provide greater immunity to false alarms. The ALC-396S occupies one module slot in the FX-2000 main or expander chassis.

Features:

- Provides two additional analog loops to the FX2000 Series panel
- Each loop consists of 99 analog sensors and 99 addressable modules
- Equipped with programmable alarm verification to provide greater immunity to false alarms
- Easy to install/remove for service

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:

Normal Operating Voltage: Standby: .035A
Alarm: .05A

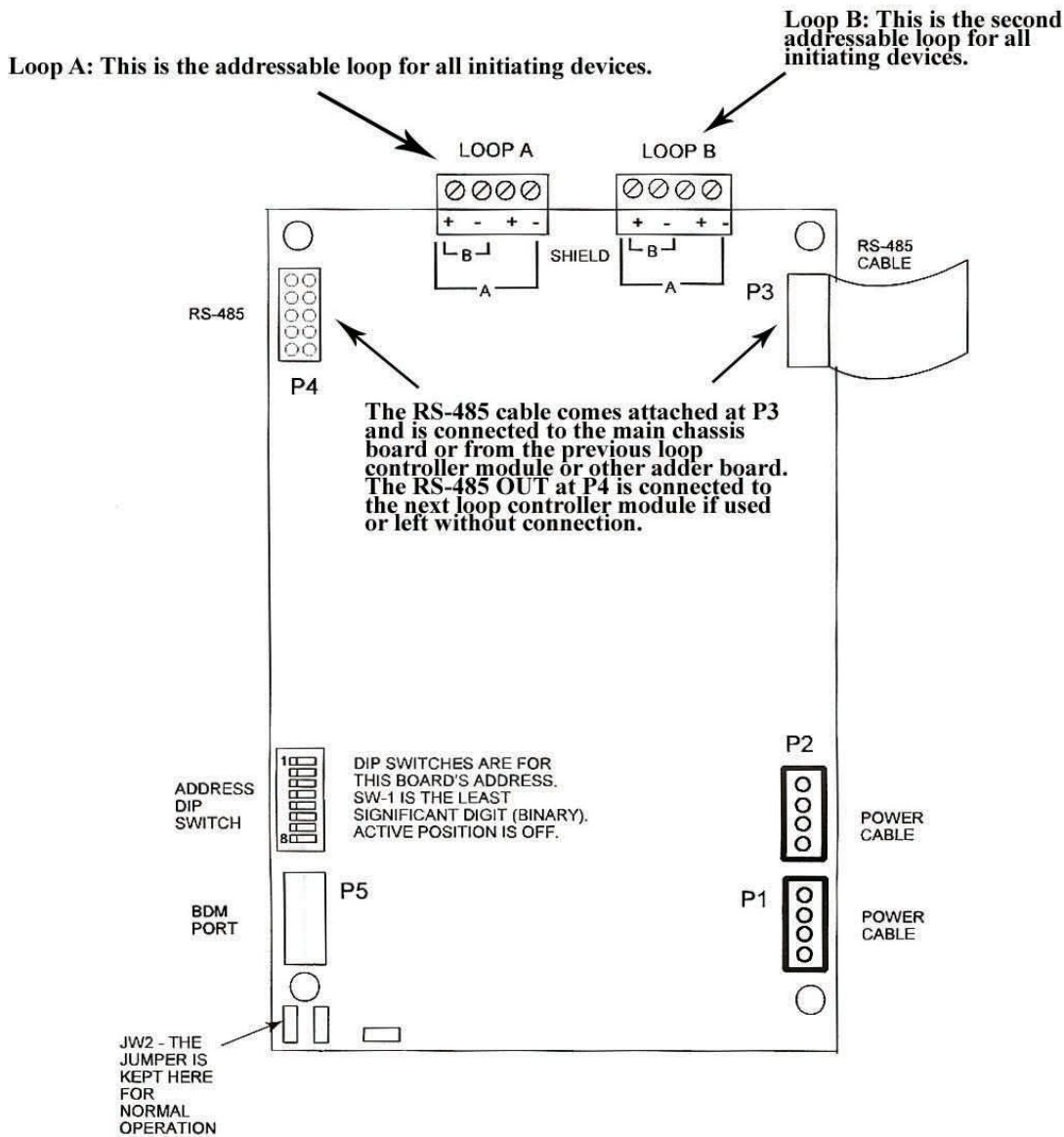
Temperature Range: 0°C to 49°C (32°F to 120°F)

Humidity: 10% to 93% Noncondensing

Weight: 0.85 lbs
0.39 kg

Ordering Information:

Model No.	Description
ALC-396S	Analog Dual Loop Module
SALC396	Data Specification Sheet



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.