



Mircom FX-2001-6K One Analog Loop Fire Alarm Kit Instruction Manual

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FX-2001-6K and FX-2001-6KU
One Analog Loop Fire Alarm Kit

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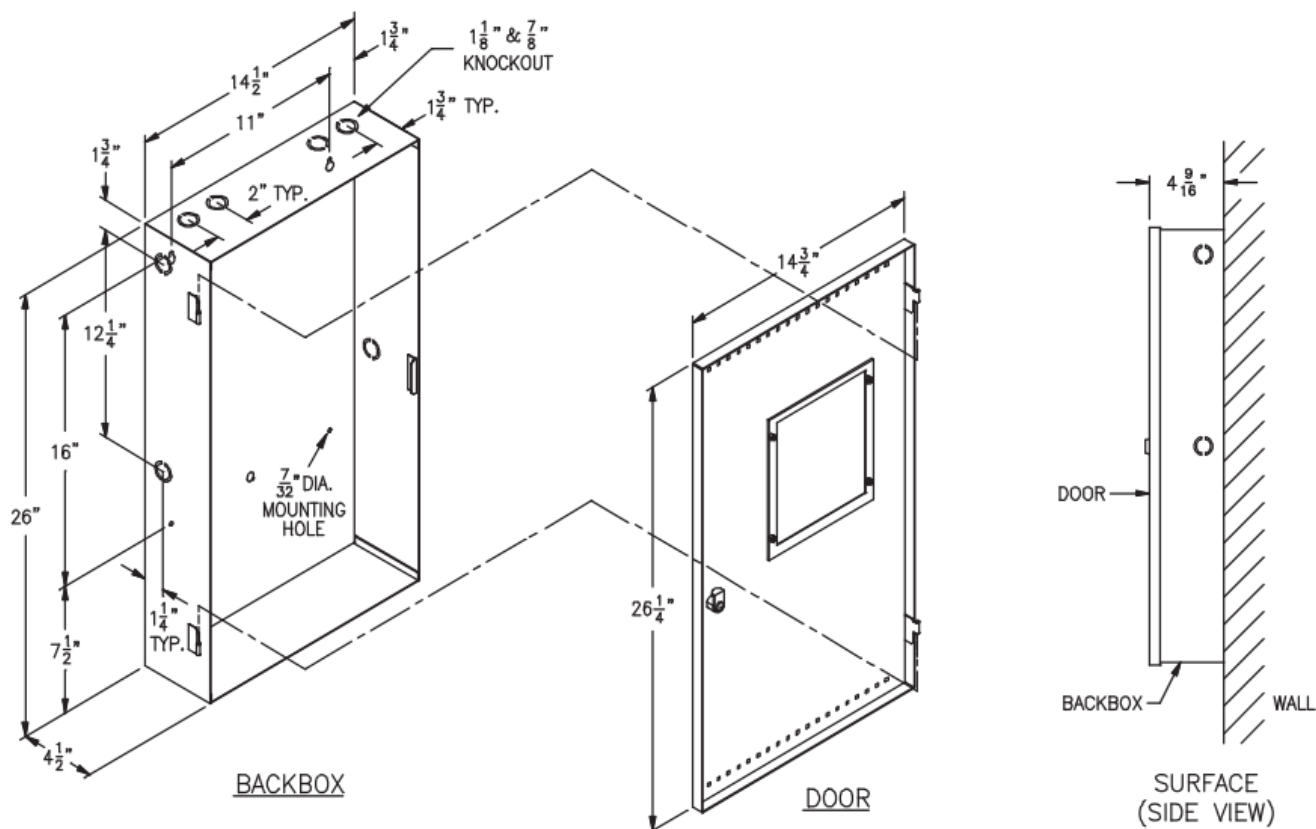
FX-2001-6K One Analog Loop Fire Alarm Kit

THIS DOCUMENT, LT-915, ONLY DESCRIBES MECHANICAL INSTALLATION.

FOR ALL OTHER INFORMATION, REFER TO LT-657 FX-2000 INSTALLATION AND OPERATIONAL MANUAL. SPECIFICALLY, FOR ANY INFORMATION RELATED TO WIRING REFER TO "TABLE OF CONTENTS" ON LT-657 MANUAL FOR FIELD WIRING.

The Model FX-2001-6K is a one addressable loop fire alarm kit which includes a beige BBX-1024 Enclosure and a main chassis with main fire alarm board which provides one addressable loop. The Model FX-2001-6KU is the same kit as the Model FX-2001-6K except this kit has a red enclosure BBX-1024R. Both models have 6A power supplies. Mechanical Installation: Mount the BBX-1024/R enclosure as shown below in Figure 1.

Figure 1: BBX-1024 Backbox Enclosure



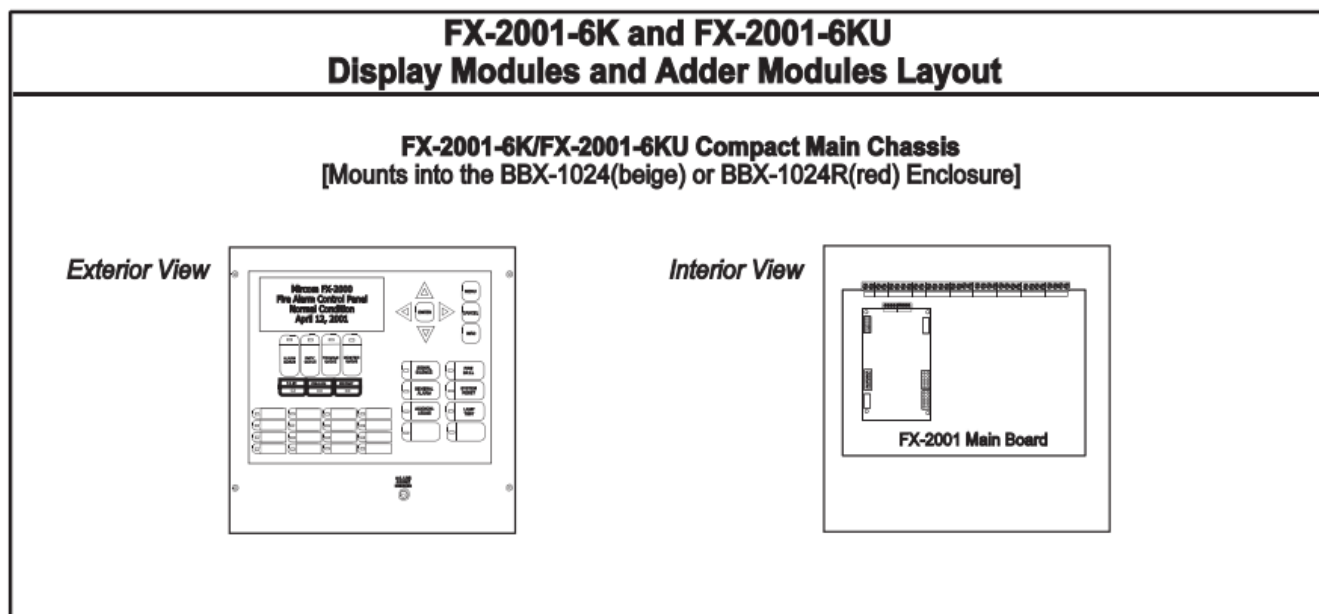
LEAVE BOTTOM OF BOX CONDUIT FREE FOR BATTERIES

The chassis setup for each kit is shown in Figure 2 below.

WIRING:

1. For main fire alarm board addressable loop wiring see the LT-657 FX-2000 Installation Manual.

Figure 2: Display and Adder Modules Layout



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 The image shows the cover of the instruction manual for the Mircom FX-2001-6K One Analog Loop Fire Alarm Kit. It features a technical diagram of the alarm unit and its components, including a control panel, a speaker, and a bell. The text on the cover includes the Mircom logo, the product name, and a list of features and specifications.	Mircom FX-2001-6K One Analog Loop Fire Alarm Kit [pdf] Instruction Manual FX-2001-6K One Analog Loop Fire Alarm Kit, FX-2001-6K, One Analog Loop Fire Alarm Kit, An alog Loop Fire Alarm Kit, Loop Fire Alarm Kit, Alarm Kit, Kit
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References

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