

FX-2000 SERIES

All cabinets in the FX-2000 Series Fire Alarm System are made from 18 gauge cold rolled steel. All cabinet doors come with fire retardant lexan windows, two keys and the universal CAT-30 lock.



BBX-1024

The BBX-1024 enclosure is capable of handling one FX-2000-6 or FX-2000-12 Main Chassis and up to 17 AH Batteries. The FA-UNIV-TRB Semi-Flush Trim Ring is required for flush mounting. The cabinet is available with a white or red door (BBX-1024R).

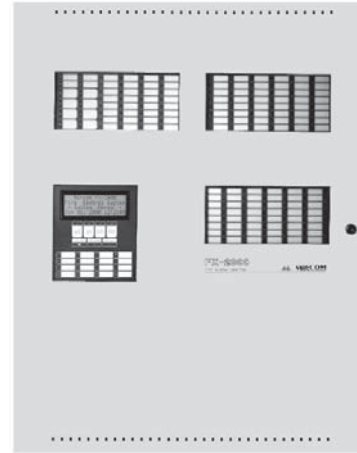


BB-5014

The BB-5014 is a lobby control centre enclosure which is capable of handling one FX-2009-12 Main Chassis and multiple ECX-0012 Expander Chassis to mount internal annunciator modules such as the IPS-2424, FDX-008, RAX-048, etc. In addition the BB-5014 is capable of supporting Audio Lobby Control modules and Fire Fighter's Lobby Control modules. The cabinet holds up to 24 AH batteries and supports up to 10 module foot prints when used with the FX-2009-12. Door and Chassis hardware are ordered separately.

ENCLOSURES AND CHASSIS

The doors come hinged to the left side of the backbox and are removable for easy installation and servicing.



BBX-1072A

The BBX-1072A enclosure is capable of handling one FX-2017-12A Main Chassis, as well as up to 40 AH Batteries. The cabinet is available with a white or red door (BBX-1072AR).



BB-5008

The BB-5008 is a lobby control centre enclosure which is capable of handling one FX-2009-12 Main Chassis and two ECX-0012 Expander Chassis to mount internal annunciator modules such as the IPS-2424, FDX-008, RAX-048, etc. In addition the BB-5008 is capable of supporting Audio Lobby Control modules and Fire Fighter's Lobby Control modules. The cabinet holds up to 24 AH batteries and supports up to 6 module foot prints when used with the FX-2009-12. Door and Chassis hardware are ordered separately.



S7010



S7010



7165-1477:111
7170-1477:119



313-97-E



3017996

CATALOG NUMBER

5913

NOT TO BE USED FOR INSTALLATION PURPOSES.

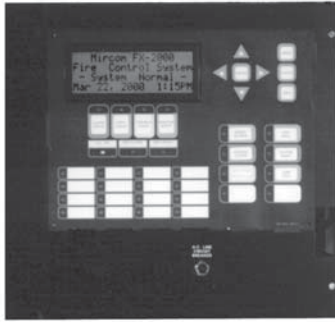
Mircom reserves the right to make changes at any time without notice in prices, colours, materials, components, equipment, specifications and models and also to discontinue models.

Cabinet Dimensions

BBX-1024: 26"H x 14½"W x 4½"D
BBX-1072A: 32½"H x 25"W x 6½"D

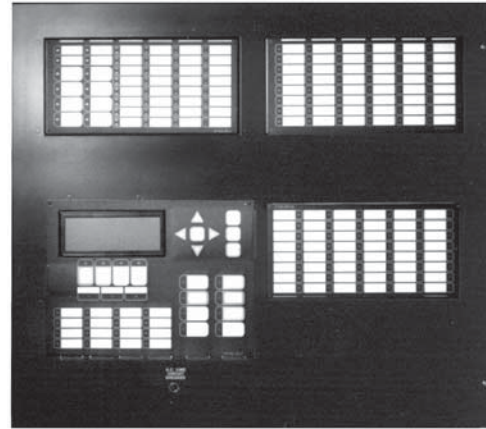
BB-5008: 36"H x 30"W x 7"D
BB-5014: 60"H x 30"W x 7"D

Chassis Information



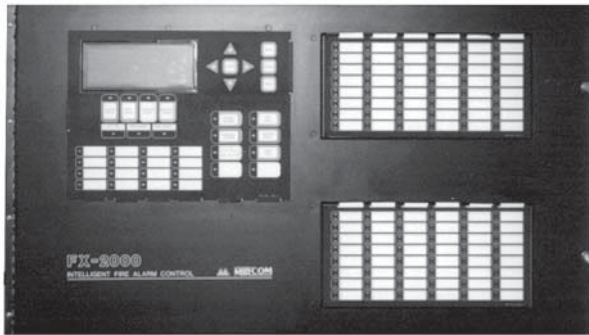
FX-2003-6/FX-2003-12 Compact Main Chassis

The FX-2003-6/FX-2003-12 Compact Main Chassis comes complete with one Analog Loop Controller (99 Analog Sensors and 99 Addressable Modules), 4 Class A/B (Style Z/Y) Indicating Circuits (1.7 Amps each), a 4 line by 20 character back-lit LCD display, 16 Zone LED Annunciator and either a 6 Amp Power Supply which charges 10-24 AH batteries or a 12 Amp Power Supply which charges 17-40 AH batteries. The FX-2003-6/FX-2003-12 provides space for 3 adder modules and mounts in the BBX-1024 enclosure.



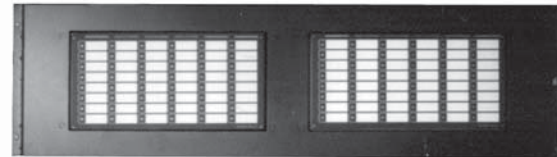
FX-2017-12A Mid-Size Main Chassis

The FX-2017-12A Mid-Size Main Chassis comes complete with one Analog Loop Controller (99 Analog Sensors and 99 Addressable Modules), 4 Class A/B (Style Z/Y) Indicating Circuits (1.7 Amps each), a 4 line by 20 character back-lit LCD display, 16 Zone LED Annunciator and a 12 Amp Power Supply which charges 17-40 AH batteries. The FX-2017-12A supports 16 conventional adder modules and has space for up to 17 adder modules and 3 internal annunciator adder modules and mounts in the BBX-1072 A enclosure.



FX-2009-12 Large Size Main Chassis

The FX-2009-12 Large Size Main Chassis comes complete with one Analog Loop Controller (99 Analog Sensors and 99 Addressable Modules), 4 Class A/B (Style Z/Y) Indicating Circuits (1.7 Amps each), a 4 line by 20 character back-lit LCD display, 16 Zone LED Annunciator and a 12 Amp Power Supply which charges 17-40 AH batteries. The FX-2009-12 supports 16 conventional adder modules and provides space for up to 9 adder modules and 2 internal annunciator adder modules. The FX-2009-12 mounts in the BB-5000 Series enclosures.



ECX-0012 Expander Chassis

The ECX-0012 Expander Chassis for the FX-2009-12 supports up to 12 adder modules and has space for 2 internal annunciator modules. The ECX-0012 mounts in the BB-5000 series enclosures.

Electrical Specifications

Current Consumption

Model	Standby	Alarm
FX-2003-6/FX-2003-12	230 mA	380 mA
FX-2017-12A	230 mA	380 mA
FX-2009-12	230 mA	380 mA

NOT TO BE USED FOR INSTALLATION PURPOSES.



Canada
 25 Interchange Way
 Vaughan, Ontario L4K 5W3
 Telephone: (905) 660-4655
 Fax: (905) 660-4113

U.S.A.
 4575 Witmer Industrial Estates
 Niagara Falls, NY 14305
 Toll Free: (888) 660-4655
 Fax Toll Free: (888) 660-4113

Web page: <http://www.mircom.com> Email: mail@mircom.com

Distributed by:

ISO 9001:2008
 REGISTERED



CAT. 5913
 Rev. 5