



FX-LOC(R)

FX-LOC

Description

The FX-LOC Local Operating Console provides on-site monitoring/control of voice and notification appliances for Mass Notification applications.

The FX-LOC(R) is made up of a mechanical backbox, a middle metal chassis which the modules are attached to and a front door with a Lexan window. The backbox may be mounted either surface or flush mount.

The enclosure is made of heavy gauge steel with a lockable door. It is recessed or surface mountable. It shall be possible to install the door, so it opens from either the left or right side of the enclosure and is available in red or white.



Ordering Information

Model	Description
FX-LOC(R)	Local Operating Console - RED, 25"H x 15" W X 5.5" D
FX-LOC	Local Operating Console- WHITE, 25"H x 15" W X 5.5" D

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Summary of Parts

FX-LOC(R) Enclosure consists of backbox, inner door and outer door (optional red or white door).

- Supports one remote LCD annunciator (RAXN-LCD).
- Supports an Audio indication panel (RAX-1048TZDS).
- Supports a master paging microphone (QMP-5101N).

Modules that are supported by the LOC:

- IPS-2424DS Programmable Input Switches Module
- FDX-008 Fan Damper Control Module
- QAZT-5302DS Zoned Paging and Telephone Selector Module

A programmable priority system allows exclusive control of the MNS system from one of the LOC's as per an order determined by the authority overseeing the installation.

Specifications

AXN-LCD Remote LCD Annunciator
24V DC nominal
Provides exact functions as the MNS main display
Standby: 139 mA Max., All LEDs ON: 164 mA Max.
RAX-1048TZDS
24V DC nominal
Provides audio activity indication at each FX-LOC
Standby: 22 mA Max., one LED ON 26mA, All LEDs ON: 262 mA Max
Only one LED can be ON at any time
QMP-5101N Master Microphone Paging Module
Interconnects between other QMP-5101N module at the MNS and within the associated FX-LOC(R)s
Standby: 175 mA Max.
Alarm: 175 mA Max.

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