Features
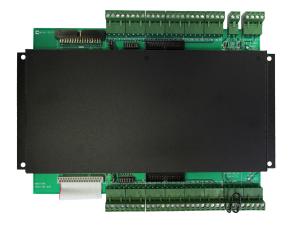
- Can be used along with the MGD-032
- Adder Graphic Driver Module c/w 48 Supervised Outputs
- Use with FX-350, FA-1000 and FX-2000 series fire alarm control panels
- The AGD-048 will support both LEDs and incandescent lamps
- Mounts in a graphic annunciator wall box or in the BB-5000 enclosures.

Description

The AGD-048 Adder Graphic Driver Module can be used with the MGD-32 module. This module must be connected to either one of these Master Graphic Driver modules or the RAX-LCD Remote Shared Display if it is mounted remotely from the panel.

The AGD-048 can also connect to the main panel if the graphic annunciator is being mounted in one of the BB-5000 enclosures along with the main panel. When the AGD-048 is connected internally, the output circuits can be configured differently than the RAX-048 and the annunciators mounted remotely.

The AGD-048 takes up one frame when connected to the Fire Alarm Control Panel main display or the Remote Shared Display. The main control functions such as System Reset, Signal Silence etc. would have to be accessed at the main shared display control because the AGD-048 module does not have any switch input circuits.

The AGD-048 will support an additional 48 supervised outputs. As with the master modules, the AGD-048 will support both LEDs and incandescent lamps. The AGD-048 mounts in a graphic wall box or in the BB-5000 enclosures.

Specifications

- 24V DC nominal, range 20 to 39 V DC. (filtered or full-wave-rectified)
- Annunciation of up to 48 Points.
- Up to four AGD-048 Adder Modules may be driven from one MGD-32
- Standby: 25 mA, Alarm: 2.4A Max.
- This annunciator is intended for indoor use only.
- AGD-048 may be mounted into back boxes BB-5008 and BB-5014.

Ordering Information

Model	Description
AGD-048	Adder Graphic Driver Module c/w 48 Supervised Outputs
MGD-32	Master Graphic Driver Module c/w Fire Alarm Common Control Switch Inputs and 32 Supervised Outputs