

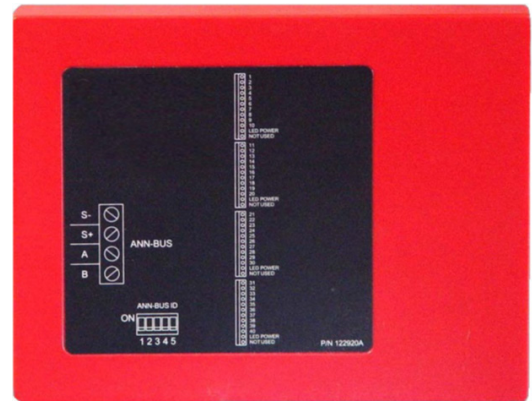
315-040 LED DRIVER MODULE

General

The 315-040 is an LED driver module that can be used in a wide variety of applications including as an interface with the Fire Alarm Control Panel (FACP) to drive most customized graphic annunciators. It comes in a plastic enclosure that may be mounted inside a custom annunciator or accessory cabinet and can drive up to 40 LEDs.

The 315-040 and the FACP communicate over a two-wire serial interface employing the RS485 Repeater-Bus communication format. An additional two wires are used for 24-volt DC power. A single four-conductor unshielded cable may be used for both power and data communications.

Up to eight RS485 Repeater-Bus devices may be connected to the RS485 Repeater-Bus of each FACP.



Features:

- 315-040 connects to the Repeater-Bus terminal on the FACP and requires minimal programming
- Each 315-040 module drives up to 40 LEDs
- Programmable to indicate activity for points or zones
- Compatible with Honeywell Morley STX and SMX fire panel models
- Can be remotely located up to 6,000 feet (1,829 m) from the panel
- May be powered by 24 VDC from the host FACP or by remote power supply (requires 24 VDC)
- Up to eight Repeater-Bus devices may be connected to the Repeater-Bus of each FACP

For more information,

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