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FWC-FSLC-PROG2 Programming Tool DATA SHEET

WI1925 09/10

ORDERING INFORMATION

The **FWC-FSLC-PROG2** is a hand held programming tool; it is not a "device" that is wired to the GEMC-FW-SLC. The **FWC-FSLC-PROG2** is used to manually confirm or reset a 3-digit "internal device address" number programmed within each device. These three numbers (001-126) are used to identify the device to the system. The **FWC-FSLC-PROG2** is powered by one 9V (PP3) battery.

For more information, see WI1738.

COMPATIBLE DEVICES

FWC-FSLC-PROG2 is designed for use with the following products:

FWC-FSLC-SMK - Analog Photoelectric Supervised Smoke Sensor Detector. Note: The GEMC-FW-SLC employs drift compensation for all FWC-FSLC-SMK detectors on the loop. For more information, see WI1709.

FWC-FSLC-HEAT - Low profile Heat Sensor with adjustable threshold temperature, 0°F-190°F (default = 135°F). For more information, see WI1709.

FWC-FSLC-DUCT - Easy-Install Photoelectric Analog Duct Detector. Detects and limits the spread of smoke throughout building HVAC ducts. For more information,

see WI1711.

FWC-FSLC-EZM2 - Dual Input Monitor Module. Monitors Fire alarm and other supervisory devices. Fits into a standard 4" square or double gang electrical back box. For more information, see WI1712.

FWC-FSLC-EZM1 - Fast Response Contact Module. Single-input contact monitors dry contact alarm initiating devices. For more information, see WI1713.

FWC-FSLC-CZM - Conventional Zone Module. Allows the panel to interface and monitor dry contacts such as pull stations and compatible two-wire conventional smoke detectors. Status conditions are reported as normal, open or alarm. Maximum 8 allowed per GEMC-FW-SLC board. For more information, see WI1714.

FWC-FSLC-RM2 - (Output device) Dual Relay Module provides two independently configurable Form C contacts per address, Contacts rated 1.0A @ 30VDC or 0.5A @ 125VAC. For more information, see WI1715.

FWC-FSLC-SOM1 - (Output device) Supervised Output Module, provides a Class B Individual Circuit rated for 2A/30VDC. For more information, see WI1717.

Components

