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FWC-FSLC-EZM2

Dual Input Monitor Module

DATA SHEET

WI1923 09/10

ORDERING INFORMATION

FWC-FSLC-EZM2: Addressable SLC 2 zone conventional input module. provides two independent contact monitoring circuits while only utilizing one address on the SLC loop. Designed to be used with pull stations, water flow switches, and other applications requiring the monitoring of dry contact alarm initiating devices.

For installation and wiring instructions, see WI1712.

AGENCY LISTINGS

UL864 9th Edition: Commercial Fire
NFPA 72 National Fire Alarm Code
CSFM: California State Fire Marshall (Pending)
FM Approval: (Pending)
NYCFD: NYC Fire Department (Pending)

SPECIFICATIONS

SLC Applied Voltage	Rated Range 25.3 – 39 VDC
SLC Current Consumption	Maximum 720µA Nominal 600µA
IDC Circuit Rating	3.2VDC 100µA
EOL Device for Input	NAPCO EOL Part NO. 0400-02370 22KΩ, 1/4W, 1/4inch
Visual Indicator (Status LED)	bi-color LED – Green & Red Color & Mode – Selected and Programmed by Control Panel's software
Operating Temperature Range	0°C (32°F) ~ 49°C (120°F)
Storage Temperature Range	-30°C (-22°F) ~ 70°C (158°F)
Maximum Relative Humidity	Up to 90% RH non-condensing
Environment	Indoor dry use only
Dimensions	4.2"W X 4.7"H X .85"D
Weight	Approximately 3.0 ounces