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# FWC-FSLC-EZM1

## Fast Response Contact Module

### DATA SHEET

WI1922 09/10

#### ORDERING INFORMATION

**FWC-FSLC-EZM1:** Fast Response Contact Module.  
Addressable SLC single conventional input module, designed to be used with pull stations, water flow switches, and other applications requiring the monitoring of dry contact alarm initiating devices. Either N/O or N/C contacts can be monitored.

For installation and wiring instructions, see WI1713.

#### 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	
Absolute Maximum Applied Voltage	S, SC: 41 VDC
Supply Voltage Nominal	S, SC: 33 VDC
Average Current Consumption	550 $\mu$ A (Typical)
Maximum Current Consumption	Surge current: 30mA (in 5 ms.) Alarm and response: 30mA (in 20 ms.) No Alarm and no response: 660 $\mu$ A
End of Line Device for Input	NAPCO EOL Part No. 0400-02350 10K $\Omega$
Operating Temperature Range	0°C (32°F) ~ 49°C (120°F)
Storage Temperature	-30°C (-22°F) ~ 70°C (158°F)
Max relative humidity	Up to 90% RH non-condensing
Dimensions	2.8"W X 0.7"H X 0.7"D
Weight	Approximately 3.0 ounces
Environment	Indoor use only
Visual Indicator (status LED)	bi-color LED - Green and Red Color and mode - selected and programmed by Control Panel's software (pulsing, steady, etc.)

#### Typical wiring diagram example, connected to a compatible Listed control panel:

