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# FWC-FSLC-PULL Analog Pull Station DATA SHEET

WI1926 09/10

## ORDERING INFORMATION

### FWC-FSLC-PULL - Analog Pull Station.

The FWC-FSLC-PULL Addressable Manual Pull Station is powered by a Napco compatible Signaling Line Circuit (SLC) utilizing the Napco (DCP) digital communications protocol. Each FWC-FSLC-PULL module can be programmed (in EEPROM) with an address between 1 and 127 using the FWC-FSLC-PROG2 handheld programmer (see WI1738). Up to 126 FWC-FSLC-PULL manual pull stations can be used on the same SLC loop.

For installation and wiring instructions, see WI1736.



## AGENCY LISTINGS

UL38: Manual Signaling Boxes for Fire Alarm Systems

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 660µA, Surge current: 30mA (in 5ms.), Alarm: 8mA with Alarm LED latched Nominal 550µA
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	3.4"W X 14.8"H X 2.0"D
Weight	Approximately 19 ounces