

The NATIONAL TIME Addressable Mini Monitor modules provide a Class A or B initiating input to monitor dry contact initiating devices. The powerful *DigiComm*™ communication protocol enables reliable and accurate information to be exchanged between the monitor modules and the Fire Alarm Control Panel. The *DigiComm*™ communication allows Class A, B or X wiring supervision and devices have a built-in isolator. The monitor module also has a status LED indicator and the small size is ideal for pull station applications.



Features:

- Addressable 2 Wire Initiating Circuit
- Supervised Class A or B Input
- Class A, B or X Communication Wiring
- Superior *DigiComm*™ Digital Communication Protocol
- Built-in Isolator
- LED Indicator
- Small Form Factor
- U.L. Listed

Specifications

- PRODUCT OPERATING TEMPERATURE:** 32-120 °F
HUMIDITY: 0-95% RH no condensation or icing
DIMENSIONS: 1.9"x 3.0"x 0.6"
MOUNTING: Loose, Double Sided Tape, or Single Screw mounting hole
MATERIALS: UL94 V-0
- INITIATING DEVICE CIRCUIT-** Supervised power limited
WIRING STYLES: Class A or B
LINE IMPEDANCE: 100 Ohms Max
END-OF-LINE RESISTOR: 47K Ohms
- SIGNAL LINE CIRCUIT (SLC)-** Supervised power limited
SUPERVISORY CURRENT: 500uA
SWITCH-ON SURGE CURRENT: 900uA
MAX. ALARM/OPERATED CURRENT: 3.2mA
COMMUNICATION SUPERVISION: Class A, B or X (via *DigiComm*TM Communication Loop)

Ordering Information

Part No.	Description
DS900-MINI	<i>DigiComm</i> TM Mini Monitor Module