

Installation Instructions

4193SN Serialized Interface Module (SIM)

The 4193SN is a serialized two-zone expander used to connect alarm sensing devices to controls which support serial number polling loop devices (i.e., Vista-40, Vista-50P, and Vista-100).

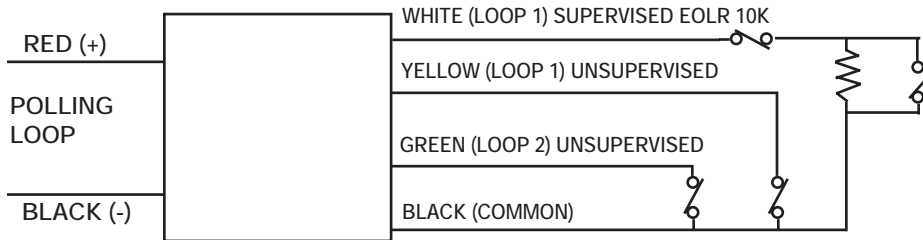
The 4193SN can be configured as one supervised zone (10K EOLR) and one unsupervised zone, or two unsupervised zones (normally closed devices only).

Consult the control panel installation instructions for programming information.

Electrical Specification:

Voltage: 7-11VDC (as supplied from the Ademco control panel for multiplex polling loop)

Current: 1.5mA



Wiring Diagram



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For Fire Applications:

The 4193SN must be mounted inside the control panel cabinet or inside a UL-Listed junction box. Loop 1 must be used in the supervised configuration for Fire. Loop 2 may be used for Burglary.

For UL Burglary Applications:

If using an unsupervised zone of the 4193SN, the unit must be mounted within 3 feet of the alarm initiating device, with no intervening barriers.

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4193SN Serialized Interface Module (SIM)

- For connecting alarm sensing devices and switches to Ademco multiplex polling loop
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Quantity: 1 ea.

Requires control panel with SERIAL NUMBER device capability
(e.g. Vista-40, etc.)

Consult control panel instructions for compatibility



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