The SK-Minimon is a single contact monitor module for use with Silent Knight IntelliKnight fire alarm control panels (FACP). The SK-Minimon is designed to be used with pull stations, water flow switches, and other applications requiring dry contact alarm initiation devices.

For more information about the IntelliKnight system, or to locate your nearest source, please call 800-328-0103.

**Description**
The SK-Minimon is an addressable monitor module for use with the IntelliKnight fire alarm control panels (FACP). The SK-Minimon acts as an interface to contact devices, such as water flow switches and pull stations.

The SK-Minimon supports Class B supervised wiring to the load device. Conventional 4-wire smoke detectors can be monitored for alarm and trouble conditions.

The SK-Minimon can be mounted in a single gang junction box directly behind the monitored device. Its small size and lightweight allow it to be installed without rigid mounting requirements.

**Features**
- Single contact monitor
- SK-Minimon support for Class B (Style B) contact monitor wiring
- Small and lightweight size allows for flexible mounting options
- Rotary address switches for fast installation
- UL listed

**Specifications**

**Electrical**
- Standby Current: 400 uA max @ 24 VDC with comm.
- Voltage Range: 15 - 32 VDC
- End of Line Resistance: 47 k Ohms

**Physical**
- Dimensions: 2.75" W x 1.3" H x 0.5" D
- Weight: 1.2 oz (37 g)

**Environmental**
- Operating Temperature: 32°F – 120°F (0°C – 49°C)
- Humidity: 10% – 93% non-condensing

**Compatibility**
The SK-Minimon is compatible with the following IntelliKnight Systems:
- 5820XL
- 5820XL-EVS
- 5808
- 5700
- 5600 (Rev 2.0 or higher)
- SK-FFT

**Listings**
UL
CSFM
FM
SK-Minimon
Intelligent Monitor Module

Engineering Specifications

The contractor shall furnish and install where indicated on the plans, addressable monitor modules Silent Knight SK-Minimon. The modules shall be UL listed and compatible with Silent Knight's IntelliKnight FACP's. The SK-Minimon shall be installed inside a single gang junction box directly behind the monitored unit.

Wiring the SK-Minimon