

ANALOG SENSOR BASES



FNM-NSA-4



FNM-NSA-6

STANDARD FEATURES

- UL & ULC Listed
- Designed for use with all NS analog sensors
- Available in 4 and 6 inch models
- Contains a security locking tab for tamper protection

SPECIFICATIONS

Security Feature	Plastic Tamper-lock
Color & Material	Bone PC / ABS Blend
Dimensions	FNM-NSA-6: 6 inches FNM-NSA-4: 4 inches
Compatible Detectors	FNM-ALK-V, FNM-ACA-V

APPLICATION

The HOCHIKI America FNM-NSA-4 and the FNM-NSA-6 mounting bases are electronics free and contain a simple rugged design with screw terminals for wiring connections. A common mounting base allows sensor interchange and maintains loop continuity when sensors are removed. A simple anti-tamper head locking system is provided which is enabled by removing a small plastic tab on the back of the sensor. Once locked, the head can only be removed using a small diameter screw driver.

OPERATION

The FNM-NSA-4 and FNM-NSA-6 are designed specifically for use with the Hochiki NS Analog models FNM-ALK-V and FNM-ACA-V.

The FNM-NSA-4 and FNM-NSA-6 common mounting bases allows for complete compatibility for all of the Hochiki NS Series Analog sensors. The bases are lightweight and very thin, providing a low profile once installed. The solder-less screw terminals enable quick and easy wiring connections.

PRODUCT LISTINGS

SIGNALING



LISTED
S1383



United States Coast Guard
U.S. Department of Homeland Security
161.002/A58/0

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Specifications subject to change without notice.

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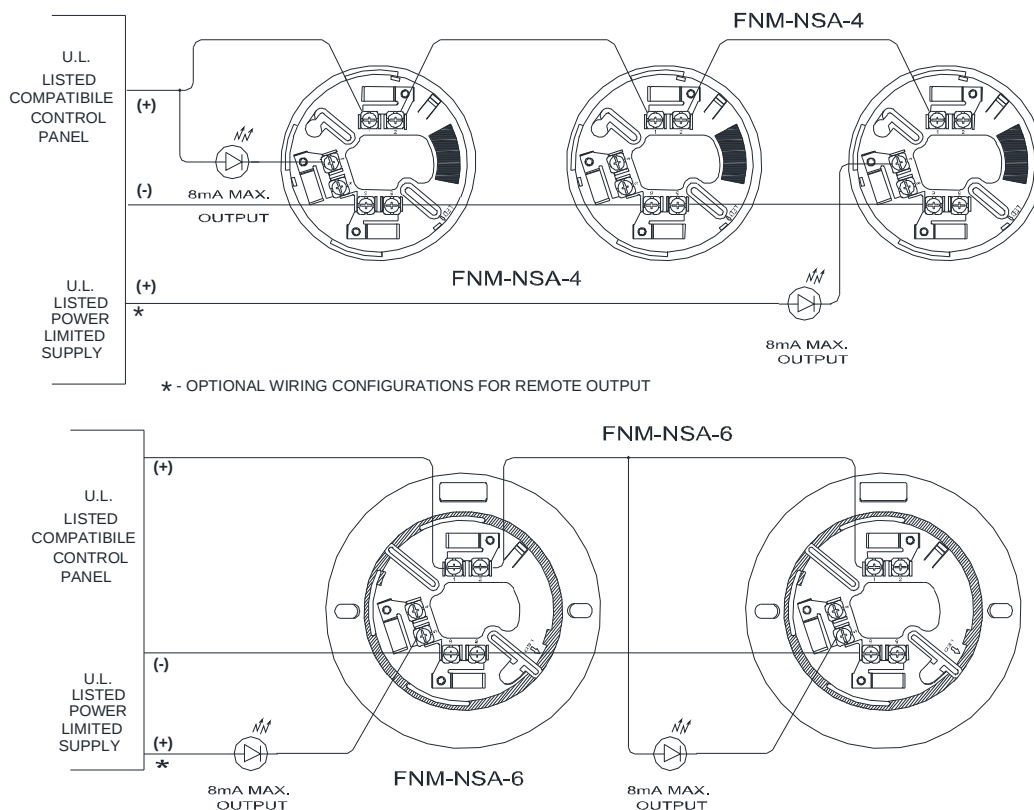
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ENGINEERING SPECIFICATIONS

The base shall permit direct interchange with the HOCHIKI America FNM-ALK-V Photoelectric Smoke Sensor and the FNM-ACA-V Multi-criteria Sensor.

The vandal-resistant, security locking feature shall be used in those areas as indicated on the drawing. The locking feature shall be optional and can be implemented when required.

TYPICAL WIRING DIAGRAMS



NOTE: Fire alarm control panel compatibility is required for DCP products. State-of-the-art communications protocol, DCP, allows system components (DCP sensors FNM-ALK-V and FNM-ACA-V, bases and modules), to be used concurrently in a system's signaling line circuit.