

CONVENTIONAL DETECTOR BASES

NS6 AND NS4 SERIES BASE





NS Series Bases	Alarm Current	ID		
NS6-224 OR NS4-224	43mA (70mA @ 33.0V MAX)	HB-5		
NS6-220 OR NS4-220	93mA (136mA @ 33.0V MAX)	HB-3		
NS6-221 OR NS4-221	46mA (77mA @ 33.0V MAX)	HB-4		
NS6-100* OR NS4-100*	150mA @ 15.0-33.0V MAX	HB-55		
* Requires external current limiting to 150m∆ maximum				

* Requires external current limiting to 150mA maximum

HSC-(X)R RELAY BASE & HSC-4R 4 WIRE BASE



2 Wire Auxiliary Relay Bases	Alarm Current	ID
HSC-224R	43mA (58mA @ 30.0V MAX)	HB-73
HSC-220R	88mA (98mA @ 26.5V MAX)	HB-72
HSC-221R	49mA (62mA @ 30.0V MAX)	HB-71
4 Wire Base	Alarm Current	ID
HSC-4R	43mA (58mA @ 30.0V MAX)	N/A

The NS6 and NS4 series bases are designed specifically for use with Hochiki's conventional models:

- Photoelectric smoke detectors: SOE-24V, SOE-24H, SOC-24V, SOC-24VN, SLR-24V, SLV-24, SLV-24N, SLV-24V, SLR-835, SLR-24H
- Photoelectric with heat smoke detector: SLR-835H
- Fixed temperature/rate-of-rise heat detector: DCD-135/190

The NS6 base is an electronics free 6" base featuring a plastic tamper-lock lug. Each base is equipped with a resistor. Please refer to the chart (left) for additional specifications. The NS4 base is a 4" version of the NS6 base.

Models HSC-224R, HSC-220R and the HSC-221R are designed specifically for use with the Hochiki conventional models SOE-24V, SOE-24H, SOC-24V, SOC-24VN, SLR-24H, SLR-24V, SLV-24N, SLV-24N, SLV-24V, SLR-835, SLR-835H, DCD-135/190. The HSC-(X)R series is a 6" base with two sets of Form "C" relay contacts.

Models HSC-224R, HSC-220R and the HSC-221R are also approved for use with Hochiki's previous conventional model DFE 135/190.

The HSC-4R is designed specifically for 24 volt 4 wire applications using Hochiki conventional models SOE-24V, SOE-24H, SOC-24V, SOC-24VN, SLR-24H, SLR-24V, SLV-24V, SLV-24V, SLV-24V, SLV-24V, SLR-835, SLR-835H or DCD-135/190. The 6" diameter base is current limited. Relay contact place a direct short circuit across the loop when the detector is actuated.

Model HSC-4R is also approved for use with Hochiki's previous conventional model DFE 135/190.

Bases are available in bone or white to match the detector. Bone (offwhite) is the standard color for detectors and bases for most applications.

BASE	BOX MOUNTING		
	з" ОСТ	4" OCT	4" SQR
NS4-BASE	YES	NO	NO
NS6-BASE	NO	YES	YES
HSC-BASE	NO	YES	YES

PRODUCT LISTINGS



LISTED

S1383

APPROVED 1D5A1, A4



California State Fire Marshal 7300-0410-0132

We try to keep our product information up-to-date and accurate. However, we cannot cover all specifications or anticipate all requirements. For additional information contact your local distributor or Hochiki America Corporation.

Hochiki America Corporation 7051 Village Drive, Suite 100, Buena Park, CA 90621-2268 Phone: 714-522-2246 Fax: 714-522-2268 Technical Support: 714-670-3229 or technicalsupport@hochiki.com

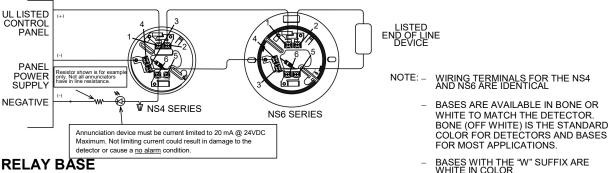




CONVENTIONAL DETECTOR BASES

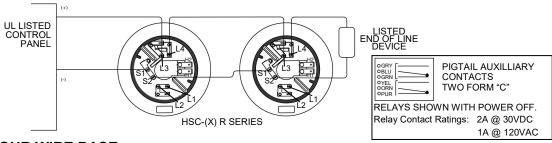
NS4 AND NS6 SERIES BASE

2-WIRE OPERATION



HSC-(X)R RELAY BASE

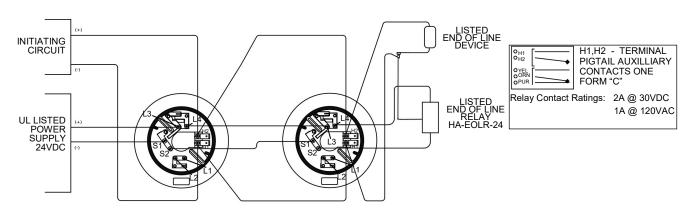
2-WIRE OPERATION



HSC-4R FOUR WIRE BASE

Hochiki America Corporation Conventional Detectors Bases

4-WIRE OPERATION



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