

[Demo] NLP Dataset for Customer Service Automation

Company Type	Home Security and Alarm Companies
Inquiry Category	Technical support for alarm system
Inquiry Sub-Category	Sensor placement and configuration
Description	Offering advice on optimal sensor placement to maximize security coverage, explaining the function of different types of sensors, and assisting with on-site configuration to optimize system performance.
Data Size	5,078 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Home Security and Alarm Company" customer inquiry. (Purchased data will not be masked.)

____ you explain how ____ detectors ____ from traditional ____ they ____ effective when installed?
____ are ____ from ____ smoke detectors, and ____ the best way ____ them?
____ are heat detectors ____ detectors when it ____ installation, ____ are they ____ from smoke ____?
Why ____ detectors better ____ detectors ____ installation is ____ and ____ are ____ from ____ smoke detectors.
Where ____ most ____ heat detectors?
Tell ____ heat ____ traditional smoke ____.
____ some differences between a ____ and ____ smoke alarm ____?
Tell ____ how thermal ____ differ from ____ s'moke ____ their ____ placement within ____.
____ detectors and ____ detectors differ ____ do ____ most work?
____ the ____ a traditional smoke ____ and a ____ detector?
____ tell ____ about ____ between thermal detection ____ and ____ s'moke ____.
____ distinguishes ____ and traditional ____ detectors.
What ____ the ____ detectors ____ traditional ____ detectors when ____ to installation?
____ a heat ____ different from ____ regular smoke detector, and ____ be best ____ them?
____ what ways do ____ from regular ____ alarms, and where ____ them?
____ detectors and smoke detectors ____ and what ____ the ____ place ____ them?
____ heat detectors ____ from ____ detectors in ____ installation ____ effectiveness?
____ the ____ install heat detectors, ____ how do ____ from old-style ____ alarms?
What do you ____ apart a ____ smoke ____ system?
How do heat detectors ____ where ____ most ____?
____ do heat detectors ____ traditional smoke ____ and ____ they most work ____ put ____ use?
____ how heat sensors differ from ____ alarms.
____ heat ____ from ____ or where to ____ them?
How ____ heat ____ differ ____ traditional ____ in ____ they work, ____ where ____ they ____ effective.
____ are heat detectors better ____ when ____ are they different from ____ detectors.
____ distinguishes ____ from ____ smoke alarms, and ____ are the ideal places to put them ____?
What ____ there between ____ detectors ____ regular ____ alarms?
____ distinguishes heat-only alarms ____ alarms, and ____ are ____ ideal placement ____ them ____ house like ____?

How do _____ smoke detectors to _____ installed the _____ effective _____?

_____ do _____ and _____ and where _____ the most effective?

You can give us _____ heat _____ smoke alarms.

Explain the differences _____ smoke _____

_____ a heat detector _____ from a _____ smoke alarm, _____ should _____ them?

_____ detector _____ smoke _____ most effective way to install them?

How are _____ regular smoke _____?

How different _____ detectors _____ alarms?

Can _____ the differences between heat and _____ smoke _____?

_____ detectors _____ most and _____ do they _____ from _____ smoke detectors?

_____ insight _____ heat sensors differ from _____ alarms and _____ on _____ installations.

I need to _____ heat _____ from smoke alarms and _____.

_____ are _____ places _____ put heat detectors?

What makes _____ heat _____ from a _____ alarm?

_____ apart heat-only alarms _____ smoke _____ and _____ are the _____ spots _____ them?

_____ it that _____ heat sensors and _____ smoky _____?

What _____ a _____ detector from _____ smoke _____?

Explain _____ difference between a heat detector _____.

_____ to know _____ heat detectors compare _____ smoke _____.

Why _____ heat _____ work differently _____ regular _____?

Where _____ best _____ to work, _____ how do they _____ from regular _____ detectors.

_____ do heat detectors _____ with regular _____?

What _____ the _____ between _____ detectors _____ smoke _____ and where _____ most _____?

_____ do heat _____ differ _____ old-style _____ where _____ best place _____ install them?

_____ distinguishes _____ alarms _____ smoke _____ and what are the _____ for them _____ a _____ like _____?

_____ are _____ detectors _____ smoke detectors and _____ is best _____ detect them?

What _____ heat-only alarms from smoke _____ their _____ placement _____ in _____ property _____ mine?

_____ is _____ difference _____ detectors and traditional _____ detectors, and which _____ are _____?

_____ me what the _____ are between _____ detectors and _____?

_____ are the key distinctions _____ smoke detectors?

Why _____ heat detectors _____ smoke detectors, _____ how _____ they different _____ smoke.

_____ do _____ the differences _____ heat detectors _____ conventional _____ detectors?

What _____ heat _____ different _____ detector, _____ where _____ the best place to install one?

_____ between _____ detectors and traditional smoke detectors?

What are _____ differences between _____ and _____ alarms, and where _____ I _____?

_____ detectors most work when _____ use, and _____ do they _____ from _____ smoke _____?

Do _____ sensors work _____ than _____?

What makes a _____ different than _____ where _____ be best to _____ them?

_____ sensors differ from smoke _____?

_____ the differences _____ alarm _____ and a heat detector?

What _____ smoke alarms, and _____ are _____ places to put them _____ a _____?

What differences _____ heat _____ have _____ regular _____?

_____ makes heat _____ from _____ smoke _____ and where _____ be the best _____ them?

Know how heat sensors differ _____ advise _____ installations.

_____ and heat detectors differ, _____ to install _____?

What _____ heat sensor _____ smoky _____?

_____ heat detectors _____ regular _____ what _____ be best to install them _____ my house?

How _____ detectors _____ traditional _____ detectors differ, and _____ are most _____?

_____ are the _____ between the _____ and _____ smoke _____?

_____ heat-only _____ smoke alarms, _____ is the _____ spot _____ them in a property like _____?

How do heat detectors _____ traditional smoke detectors, _____ are _____ effective _____?

_____ heat _____ and traditional smoke detectors _____ be _____.

_____ distinguishes heat _____ from _____ smoke alarms _____ be best to _____ my house?

_____ makes a _____ different from _____ alarm system, _____ how _____ are _____?

_____ tell _____ how _____ detection devices differ _____ alert _____ their placement within _____.

_____ between heat detectors and traditional _____ need to _____.

_____ do heat detectors compare _____?

What _____ detectors _____ Where should I _____ them?

Can you tell us _____ and conventional _____ detectors?

What _____ heat _____ different than _____ smoke detector, _____ is the best _____ to _____ in my _____?

_____ tell us about the _____ between smoke detector _____?

What distinguishes heat-only alarms _____ smoke alarms and _____ are _____ placement _____ for them _____?

What is the difference between _____ heat _____ and a _____?

_____ distinguishes heat _____ traditional _____ sirens?

Why _____ than smoke _____ how are they different.

What makes _____ traditional _____ detectors?

_____ do heat _____ and _____ detectors _____ how should _____ installed?

What will _____ heat detector different _____ system?

_____ differences _____ heat _____ traditional smoky sirens?

What _____ heat _____ smoke alarms, _____ location would be _____ install _____?

Why _____ heat _____ better than _____ and how _____ from the _____ smoke _____?

_____ the _____ between a heat detector _____ alarms?

_____ heat _____ the _____ do heat detectors differ from traditional _____ detectors?

_____ how _____ heat detectors different _____ smoke detectors, and _____ should _____?

_____ heat _____ than smoke detectors when _____?

Why are heat detectors _____ than smoke _____ when you _____ are they _____ from _____?

_____ heat _____ differ from regular _____?

What are the _____ between _____ traditional smoke detectors, and _____ more _____?

How _____ to _____ smoke _____ and _____ should _____ put those _____ detectors?

_____ detectors the most _____ and how _____ work differently _____ smoke _____?

What makes _____ a _____ alarm, and where to find them _____ like mine?

_____ makes a heat _____ different _____ smoke _____ and where should _____ them in _____?

_____ are _____ between heat detectors _____ detectors _____ effective installation areas.

Help _____ understand _____ sensors differ from typical _____ advise on _____.

_____ are the key _____ and heat sensors?

_____ it _____ to clarify _____ between heat detectors _____ detectors?

Tell me about _____ from typical smoke _____.

_____ detectors, and _____ they differ from regular smoke alarms?

_____ than smoke _____ when _____ are being installed, and _____ are they different from _____.

_____ heat detector better than smoke _____ when _____ and _____ they different _____.

Will it _____ to _____ differences between heat detectors _____ conventional _____?

What aspects of _____ are _____ a smoke alarm _____?

Where is _____ for heat detectors _____ work, and how do _____ regular _____ detectors?

_____ you _____ makes a heat detector _____ a conventional _____ alarm _____?

How do heat detectors differ from _____ smoke detectors, _____ likely _____.

Why _____ heat detectors _____ traditional _____ what _____ the _____ way _____ detect them?

Please _____ heat _____ differently _____ and recommend good places for installation.

What _____ differences between _____ and _____ alarms _____ make them _____ from regular _____?

How _____ differ _____ regular _____ alarm?

_____ heat detectors and regular _____ where should I _____ them?

How do smoke and _____ differ, _____ where should _____?

What _____ a _____ detector different from _____ smoke _____?

Please give _____ the _____ between heat sensors _____ smoke _____.

_____ detectors different from _____ where should _____ them, _____ so on?

_____ are heat _____ better _____ smoke _____ when _____ how are _____ different _____ the smoke _____?

What is the difference between _____ heat _____ and _____ and where should I _____?

Why _____ heat _____ than _____ detector when it _____ and how _____ they different _____ traditional _____ detector.

How do heat _____ differ _____ smoke detectors, _____ effective _____ to _____?

What _____ alarms from typical smoke alarms, and _____ placement spots in _____ mine?

_____ you show me _____ heat detectors _____ smoke _____ different, and _____ install _____?

_____ are heat detectors the most likely _____ be _____ and how _____ differ _____?

What are _____ heat-only _____ typical _____ alarms?

_____ alarms _____ typical smoke alarms, _____ is the _____ place to _____ them _____ a property like _____?

_____ heat _____ better _____ smoke _____ when it comes _____ and how are they _____ detector

_____ are the _____ between _____ detectors and _____ detectors?

_____ is _____ differences between a heat _____ smoke _____ system?

What _____ heat detectors _____ smoke _____ and _____ I _____ them?

_____ do heat detectors _____ from _____ best _____ to install them

When installing a heat _____ it _____ smoke alarm _____?

_____ do _____ differ _____ detectors, _____ best place to install them?

_____ are _____ better _____ detectors when they _____ and how are they _____ from _____ smoke.

Why _____ heat detectors better _____ smoke detectors _____ are _____ and _____ are _____ different _____.

_____ heat _____ from _____ detectors?

_____ traditional _____ alarms _____ heat sensors?

How are heat _____ smoke _____ and _____ should _____ place them _____?

Where are _____ heat _____ and how are _____ different _____ detectors.

What _____ differences between heat _____ detectors when it _____ to _____ use?

How _____ heat detectors _____ from _____ the _____ effective _____ to install _____.

_____ the _____ for heat _____ work properly, _____ how _____ they differ _____ regular smoke detectors?

_____ between heat _____ and regular _____ detectors?

_____ do heat detectors _____ from _____ differ, _____ are the _____ effective?

_____ do heat _____ differ from _____ smoke _____ comes to _____?

Why are heat detectors _____ and what _____ the best _____ them?

_____ do heat detectors _____ work when put _____ and _____ from _____ smoke detectors?

How do _____ detector _____ differ, and _____ to install _____?

Provide info on how _____ differ from typical _____ advise _____.

_____ are _____ smoke detectors when it _____ and how do they _____ from smoke?

What _____ from _____ smoke alarm system, _____ what _____ work the best?

Discuss _____ and traditional _____ detectors.

_____ the _____ heat detectors _____ smoke _____ and where _____ put them?

_____ are _____ detectors different _____ traditional smoke _____ is the _____ way _____ them?

Where are _____ detectors more _____ be found, and how _____ detectors?

How _____ detectors _____ from traditional _____ detectors in _____ they _____ where _____ they?

How _____ heat detector _____ from _____ alarm?

How are the _____ regular smoke alarms?

How _____ heat and _____ and _____ to install _____?

What distinguishes heat-only alarms _____ typical _____ are _____ placement spots in _____ property like _____?

_____ heat _____ than smoke detectors _____ install them, _____ how are _____ different _____ the traditional _____.

_____ make clear the key distinctions _____ traditional smoke _____.

Can you _____ us _____ the differences are _____ detectors _____?

_____ differ from traditional _____ in _____ work, _____ where they are most _____.

Why _____ heat _____ different _____ smoke detectors, _____ is the best method _____?

Is it possible to _____ the _____ detectors _____ smoke _____?

You _____ me how _____ detectors _____ from _____ smoke _____ and _____ to _____ them.

_____ heat _____ different from _____ traditional smoke detectors, and _____ is _____ to _____ them?

How do heat _____ from _____ smoke detectors, and _____ the best _____?

_____ detectors _____ most effective?

Where _____ place _____ heat detector, compared to regular _____ detectors?

Where _____ heat detectors _____ most _____ to _____ detectors?

What _____ heat _____ regular smoke _____?

Can you _____ me the difference _____ a _____ a _____?

_____ make _____ heat detector _____ from _____ alarm system?

_____ are heat detectors _____ smoke detectors _____ installed, _____ are _____ different from _____.

_____ heat _____ better _____ when it comes _____ installation and how are they _____ traditional _____ detectors

What _____ between _____ detectors _____ alarms, _____ where would be the _____ places to _____ them?

_____ distinguishes heat-only alarms from _____ alarms, _____ what are _____ them _____ a home _____ mine?

_____ heat _____ from regular _____ alarms, and where should _____?

_____ do _____ detectors differ from _____ smoke _____ and _____ are _____ most _____.

Can _____ out the differences _____ heat and _____?

What separates heat _____ smoky _____?

How _____ heat _____ different _____ traditional smoke _____ differ _____ places are _____ effective?

_____ are heat detectors different _____ smoke detectors and _____ of _____ them?

_____ heat _____ have over _____ alarms?

What is _____ a conventional smoke alarm system?

_____ heat detectors different _____ where is the right place _____ them?

Talk about _____ heat and traditional _____.

What _____ heat detectors _____ regular smoke alarms, _____ be _____ them in _____ house?

_____ how heat sensors _____ from smoke alarms.

_____ heat _____ from _____ smoke detectors, and _____ places are _____ most _____?

How _____ heat _____ and _____ detectors differ, _____ are _____ effective?

_____ difference between _____ detectors and _____ alarms, and _____ would be _____ to _____?

_____ are heat detectors _____ from _____?

_____ a _____ stand out _____ a smoke _____ system?

_____ heat detectors work _____ regular _____ alarms?

Where should I _____ detectors _____ differ _____ smoke alarms?

_____ detectors _____ from smoke detectors and how _____ detect _____?

What _____ the _____ between _____ detectors and _____ which places _____ effective?

How do heat _____ differ from _____ smoke detectors, and _____ when _____?

_____ heat _____ are different from regular _____?

How _____ detectors differ from smoke _____ in _____ work, _____ are _____ the _____ effective?

How _____ from _____ and which places are _____ effective when installed?

_____ detectors different from _____ detectors and where _____ them?

_____ do heat _____ differ _____ regular smoke detectors, _____ where is the _____ place _____?

_____ provide _____ into how heat _____ from _____ smoke alarms _____ advise on _____.

How are heat _____ different _____ detectors _____ to _____ them?

_____ do _____ and smoke detectors differ, _____ where _____ them?

_____ heat _____ smoke detectors, and _____ are the most _____ to work?

What _____ between heat _____ smoke detectors and where should _____?

_____ are heat _____ from _____ smoke detectors and what _____ the _____ them?

_____ is _____ difference between heat sensors _____ smoke _____?

_____ are the differences between heat detectors _____ they _____ likely to work?

_____ heat and _____ detectors and their _____ areas.

_____ installing _____ are better than _____ and how are _____ different _____ traditional _____.

What is the _____ regular _____ and _____ detectors?

_____ heat detectors _____ work, _____ where are _____ the most effective.

_____ alarms _____ what is the best place _____ put them _____ my house?

_____ and _____ different, _____ should I place them?

Can _____ tell _____ the differences _____ heat/smoke _____?

_____ tell _____ how _____ from smoke alarms _____ advise on best-practice _____.

Is there a _____ and _____ smoke detectors, _____ effective installation areas?

_____ you tell me _____ difference between _____ traditional _____?

_____ heat _____ different from _____ detector?

_____ sets _____ alarms from typical smoke _____ and what _____ best placement _____?

_____ are heat detectors better _____ detectors when installed, _____ they _____ smoke.

Provide insight _____ how _____ sensors _____ from typical smoke _____ on _____

What _____ the _____ smoke _____ where should I install them?

_____ makes _____ detectors different _____ regular smoke _____ and _____ would _____ best _____ put them?

_____ distinguishes _____ from _____ alarms, _____ where would be _____ best _____ to _____ them?

What are the _____ a heat _____ and _____?

_____ are _____ heat and _____ detectors, and the most _____ install them?

_____ apart heat-only alarms from _____ smoke _____ what are their _____ a _____ like mine?

_____ how heat _____ alarms and give advice on _____ installations.

Where should _____ place heat detectors, _____ do _____ alarms?

What's the _____ detectors _____ regular old _____ devices?

_____ differ from _____ smoke detector, and _____ do they most _____?

_____ different than regular smoke _____ where would be the _____ place to _____?

_____ heat detectors differ _____ smoke detectors and what _____ the _____ them?

Why are _____ detectors _____ when _____ is _____ and how are _____ from the _____ smoke?

_____ heat detector differ _____ smoke _____?

What are _____ differences _____ heat detectors and _____ would _____ the best _____ install them?

_____ detectors better than _____ detectors, and _____ are _____ different?

_____ heat-only _____ from a typical smoke _____?

_____ are _____ differences between heat _____ smoke detectors, _____ where _____ work _____?

_____ are heat detectors better than _____ detectors _____ and _____ are they _____ from _____ smoke _____

_____ clarify _____ differences between heat _____ and _____ well as _____ most effective installation _____.

How _____ detectors differ from _____ which ones _____ most effective?

How _____ heat detectors differ from _____ detectors, _____ the _____ for them _____?

_____ makes a heat detector different than _____ where would _____ best places _____ install _____?

Where are heat detectors _____ where do _____ detectors?

What distinguishes _____ from _____ normal _____ alarm system?

_____ heat _____ different from _____ smoke detectors, _____ the best method of _____?

How are _____ from smoke _____ and where _____ them.

How do _____ from smoke detectors, _____ to buy _____?

What _____ heat _____ regular smoke alarms, _____ what places _____ be _____ to _____ them _____ house?

Why _____ smoke detectors _____ what is _____ best way to _____?

_____ tell _____ of heat detectors and smoke detectors?

What _____ differences _____ and regular _____ alarms, and where should _____ them in my _____?

_____ do heat _____ different from smoke _____ and _____ get _____?

What _____ detectors _____ smoke?

How does the heat detector differ _____?

Can ____ show me ____ heat ____ differ from old-style ____ where ____ them?
 ____ differ from ____ smoke detectors in ____ work and where ____ are ____.

Is ____ detector ____ from smoke detector ____ I put ____?
 ____ are heat detectors different than ____ detectors when ____ and ____?

What distinguishes ____ heat ____ from a smoke alarm ____ and ____ areas ____ work ____?

What is ____ heat detectors ____ make them ____ alarms?

Provide ____ into how ____ sensors ____ alarms and advise ____ best- ____.

____ do heat ____ differ ____ regular ____?

____ are ____ detectors better ____ when ____ are installed, ____ how are they ____ from ____ traditional ____.

What ____ heat detectors ____ they be placed?

How ____ detectors differ from regular smoke ____ them?

What do ____ detectors ____ regular ____?

Where are ____ detectors ____ and how ____ heat ____ from ____ detectors?

Is heat ____ smoke ____ and where ____ I put ____?

____ heat detectors ____ smoke ____?

____ you ____ heat ____ and smoke ____ and where to get ____?

____ is the ____ between ____ detector ____ smoke detector, and where ____ be ____ install them?

____ do heat detectors ____ from smoke ____ in how ____ work ____ are ____?

How do ____ from smoke detectors and ____ best ____ them to ____?

heat detectors ____ detectors ____ how they ____ and where ____ are ____ most ____

Why are ____ from ____ sirens?

Why ____ detectors ____ from ____ smoke detectors and ____ method ____ them?

What distinguishes ____ detectors ____ smokies should ____ them?

____ does ____ heat ____ from regular ____ detectors?

Where are ____ effective ____ detectors ____?

Why are heat ____ detectors when it ____ and what's different about ____.

____ are ____ detectors better than ____ detectors ____ install ____ and ____ are ____ from smoke detectors.

How ____ from regular smoke alarms, ____ where ____ they ____ placed?

____ to clarify the variations ____ heat ____ smoke detectors?

____ between heat and ____ alarms

____ traditional ____ alarms ____ heat sensors?

____ heat detectors from ____ and ____ should I place ____?

____ detectors ____ smoke detectors and where to install ____

____ heat ____ different from smoke detectors, ____ I place ____?

____ do heat detectors differ from ____ detectors, ____ where ____?

Where is the ____ detector ____ traditional ____ detector?

What distinguishes ____ and smokies ____ put them ____?

What ____ alarms ____ typical ____ what are their best ____ spots in ____ like mine?

____ are heat ____ different ____ normal ____?

____ do ____ have from ____ alarms?

Where is ____ best place to ____ up ____ detectors, ____ they ____?

____ about ____ differences between ____ and ____ smoky one.

____ point out ____ between heat ____ and ____ detectors?

Why ____ heat detectors different ____ traditional ____ and what ____ is ____ best?

____ on how ____ differ ____ smoke ____ and advise ____ best practice installations.

Where ____ the most ____ and how do ____ smoke detectors?

Where ____ the ____ detectors in ____ to ____ smoke detectors?

How ____ heat detectors ____ differently ____?

____ and smoke ____ and how ____ effective way to install them?

____ is ____ difference between heat detectors ____ detectors ____ they ____?

Where _____ and _____ and how do they _____?

_____ distinguishes heat-only _____ from typical smoke _____ is _____ placement for _____ in _____ property _____ mine?

_____ are the _____ between _____ and _____ and _____ places _____ more effective?

_____ a heat detector _____ to _____ detector?

_____ insight _____ how _____ typical smoke alarms and advise on _____ practice _____.

_____ heat and traditional smoke _____.

_____ you show me _____ detectors _____ from _____ smoke alarms?

Is _____ a difference between _____ smoke detectors and _____?

What are _____ differences _____ traditional _____ and _____ sensor _____?

How _____ detector differ _____ a _____ smoke detector?

The key distinctions _____ heat detectors and traditional _____.

What distinguishes _____ heat detector from _____ smoke _____ what _____ be _____ efficient?

_____ and how do they differ _____ regular smoke alarms?

How _____ smoke _____ detectors different, and _____ them?

How are heat _____ and where are they _____?

Where are _____ effective _____ detectors?

_____ work differently than regular _____ please _____ and recommend good _____ for _____.

_____ do heat detectors differ _____ and where _____ them?

How do heat _____ differ and _____ I put _____?

_____ do _____ differ from smoke detectors, and _____ way _____ install _____?

How _____ detectors differ _____ traditional smoke _____ and _____ their _____ effective?

What _____ differences _____ heat detectors and _____ detectors, and _____ they _____?

_____ from smoke alarms and what are the _____ for _____ in _____ property _____ mine?

Where _____ detectors _____ compared to _____ detectors?

There _____ differences between _____ detectors _____ detectors, _____ well _____ most effective _____ areas.

What _____ the differences between _____ alarms?

_____ are _____ effective heat detectors _____ heat _____ differ from traditional _____ detectors?

_____ sets _____ heat-only _____ from _____ and what are _____ to put them?

How _____ heat _____ traditional smoke _____ what _____ the _____ method of detecting _____?

I _____ to know how _____ are _____ from _____.

_____ insight _____ heat sensors _____ alarms and advise _____ best- _____ installations.

Where's _____ place _____ install heat detectors, _____ how _____ differ from _____ smoke _____?

_____ difference _____ and heat detectors, and where _____ I place _____?

Why are _____ detectors _____ when _____ comes to installation, and how are _____ different _____ the _____

I need to _____ detectors _____ old-style _____ where to get them.

Let us _____ heat _____ differ _____ typical smoke _____ and _____ best-practice _____.

What distinguishes _____ detector _____ a _____ system, and _____ efficient _____ they?

_____ provide insight into the _____ between heat _____.

_____ an _____ the differences between _____ sensors _____ smoke _____.

_____ makes a heat-only _____ different from _____ smoke alarm, _____ what _____ ideal placement _____ in _____ like _____?

_____ heat detectors differ _____ standard _____?

_____ detectors _____ from traditional _____ detector and _____ the _____ method of detecting _____?

_____ distinguishes _____ sensors _____ smoky _____?

_____ makes _____ heat detector _____ regular _____ detector, and where _____ the best place _____ them?

What makes a heat _____ from _____ and _____ best to install them _____ my house?

_____ are heat detectors _____ than _____ detectors when _____ and _____ are _____ different from traditional _____ detector

Where _____ heat _____ useful, _____ how _____ from smoke detector?

Understand _____ heat sensors differ _____ typical _____ alarms _____ on _____ practices.

_____ do _____ detectors _____ from smoke detector, _____ the _____ way _____ them?

_____ are the differences _____ detectors _____ and where _____ I _____ them?

Where are the most _____ do _____ differ from _____ smoke _____?

What _____ detector from a _____ smoke _____ is _____ question.

_____ detectors different _____ when _____ comes to installation, and why.

_____ smoke alarms _____ heat sensor ones?

Is it _____ the _____ between heat and smoke _____?

_____ do heat _____ traditional smoke detectors differ, and _____ places _____?

How do _____ traditional smoke _____ and where _____ usually work?

Why _____ heat detectors _____ from smoke detectors, _____ way to _____?

Please _____ the _____ between _____ smoke detectors and their most _____ installation _____.

Where is _____ best place to _____ a _____ detector _____ detectors?

_____ are _____ heat detector and a _____ detector, _____ where should _____ them?

What _____ you think _____ a _____ detector different _____ a _____?

_____ you _____ the differences between _____ heat detector?

Tell me _____ detectors _____ smoky sensors _____.

What separates _____ and heat _____?

Please _____ the _____ detectors and smoke _____ as _____ their most _____ installation _____.

_____ heat _____ better than _____ detectors when installed, _____ are _____ smoke detectors?

Can you _____ between heat and _____ alert _____?

_____ explain _____ between heat _____ and traditional smoke _____ as well as _____ areas.

What makes a heat-only _____ from _____ typical _____ alarm, and _____ place _____ like mine?

_____ different from traditional smoke detectors, and where are they _____?

What are _____ differences _____ heat _____ smoke detectors, and how _____ differ _____?

_____ detectors different _____ smoke detectors _____ where should _____ them?

_____ can _____ install _____ effective _____ detectors?

Why are heat detectors _____ than _____ detectors when _____ how are _____ different _____ traditional smoke _____?

_____ want to know _____ heat _____ from _____ alarms and _____ the best place _____ is.

What about _____ how do they _____ to _____ detectors?

Please _____ distinctions _____ detector and _____ smoke detector, _____ well as _____ installation areas.

_____ makes a _____ detector _____ a smoke detector, and _____ is _____ best place _____?

Key _____ detectors and traditional smoke _____ be _____.

_____ do heat _____ smoke _____ what is the best _____ install them?

_____ heat _____ than smoke detectors _____ and _____ they _____ from traditional smoke detectors?

How _____ heat _____ from smoke _____ I keep them?

_____ how heat detectors differ from traditional smoke _____ and _____.

Why _____ detectors _____ smoke _____ and what _____ between the two?

_____ do _____ from smoke _____ and _____ the best place _____ install them?

_____ are _____ different from _____ detectors, _____ where to _____ them?

Why are heat detectors different _____ the _____ smoke _____ way to _____ them?

There _____ differences _____ how _____ and smoke _____ work, _____ where they _____ most _____.

How does _____ detectors _____ from _____?

_____ does heat _____ from regular _____ where should _____ install them?

Why _____ heat _____ better than smoke detectors _____ it _____ to installation, _____ differ _____ detectors.

Can you _____ out _____ distinctions _____ and _____ systems?

_____ differences _____ heat detectors have _____ alarms, and _____ I _____ them?

Can _____ tell us _____ the _____ between _____ detectors _____ detectors?

What are the differences _____ heat detectors _____ smoke _____ places _____ most _____?

_____ best place for _____ detectors _____ effectively, compared to _____ detectors?

How _____ heat _____ detectors differ and _____ to _____ them?

What are the differences between heat _____ and regular _____ alarms, _____ what location _____?

_____ is the _____ heat detectors _____ home, and how do _____ differ _____ regular _____ detectors?

Can ____ show me how ____ detectors ____ different ____ ____ ?

____ heat-only alarms from smoke ____ the ____ for them in a property ____ mine?

____ and ____ smokies is a question.

What are the differences between ____ detector ____ smoke detector ____ installation and ____ ?

Why ____ detectors better ____ detectors when it comes ____ installation, and how ____ from ____ .

____ make ____ the differences between heat ____ and ____ .

Why are ____ detectors different ____ traditional ____ and ____ is ____ for ____ them?

____ is ____ difference between ____ and regular smoke ____ should I install ____ ?

____ difference ____ heat ____ and smoke detectors and where ____ I ____ ?

____ do ____ and ____ detectors ____ where ____ I install them?

What differences do heat ____ smoke ____ and where ____ them?

Provide ____ how heat sensors ____ smoke alarms ____ on ____ installations.

Why ____ heat ____ than smoke ____ when ____ to installation?

____ do ____ smoke detectors ____ where to ____ them?

Where are the most ____ places ____ install ____ ?

Is ____ different from regular ____ alarms ____ place them?

What ____ a ____ detector ____ a ____ and ____ are the most efficient areas ____ ?

Is ____ a difference between ____ and ____ are most effective?

How do ____ and smoke ____ is ____ best ____ to install ____ ?

____ to us ____ heat ____ differently than ____ fire alarms.

Where ____ the most ____ heat detectors and ____ do ____ differ ____ traditional ____ .

____ heat detectors most work ____ to ____ how do heat ____ differ ____ smoke detectors?

____ discuss the differences ____ heat ____ and ____ detectors?

Can ____ show ____ detectors are different from ____ alarms, and ____ get ____ ?

Tell ____ about the ____ heat ____ smoke detectors.

Can you ____ differences ____ detectors and ____ detectors?

What ____ detector ____ a smoke ____ areas would they ____ the best?

How ____ heat detectors ____ from ____ ?

How do ____ differ from smoke detectors, ____ them?

How do ____ smoke detectors? Where should ____ them?

____ differ from ____ and what is the best way to ____ ?

____ heat ____ different ____ detectors and where ____ put them?

____ heat detectors ____ and where ____ the best ____ put ____ ?

____ sets ____ detectors apart ____ where to ____ ?

Please tell if ____ work ____ than ____ fire ____ .

____ distinguishes heat detectors ____ smokies ____ I ____ them?

What ____ a heat ____ different from ____ regular smoke ____ and what ____ be ____ install ____ ?

____ do heat detectors ____ the most, ____ differ ____ traditional smoke ____ ?

____ heat ____ differ from ____ and ____ most ____ way to ____ them?

Where ____ I ____ detectors, and ____ do they differ from ____ ?

____ are the most ____ heat ____ terms of ____ when compared to ____ ?

____ do heat ____ the ____ smoke detectors, ____ where ____ most work?

____ heat and ____ detectors different, ____ the ____ to install them?

____ to know how ____ detectors differ from smoke ____ and ____ install ____ .

How ____ from ____ smoke detectors, ____ where do they ____ work?

____ can heat detectors ____ different ____ smoke ____ ?

Where is the ____ for ____ effectively compared ____ regular ____ detectors?

Discuss the ____ heat and ____ with their installation ____ .

Why are heat detectors ____ than ____ detectors when ____ and ____ are ____ .

How ____ differ ____ smoke detectors, where ____ them?

____ are ____ between heat ____ detectors, and where ____ most effective?
 ____ show me ____ heat ____ different ____ style smoke alarms?
 What ____ the differences ____ heat ____ regular ____ alarms, ____ where would ____ best to ____ ?
 What is the ____ detectors ____ alarms, ____ where should I ____ them?
 ____ differences between ____ traditional smoke ____ as their most effective installation ____ .
 ____ heat detectors ____ smoke ____ most efficient way to ____ them?
 ____ do ____ and ____ detectors work, and ____ likely to work?
 ____ distinguishes a ____ detector from ____ smoke alarm ____ and what ____ would ____ ?
 Why are ____ than ____ detectors, ____ how ____ they different ____ smoke?
 I want ____ know how ____ differ ____ old-style ____ alarms ____ to ____ them.
 ____ me ____ the differences between ____ detectors and ____
 ____ the ____ between heat and ____ where to ____ them?
 Why ____ detectors better than smoke ____ are ____ different from ____ .
 What ____ the ____ between ____ detectors ____ traditional ____ detectors?
 ____ tell us the variations between heat ____ ?
 ____ heat detectors from regular smoke alarms, ____ best ____ install them?
 What ____ the differences ____ detectors and traditional ____ and which ____ effective?
 Why ____ smoke ____ what ____ the best ____ to detect them?
 Can ____ the ____ between heat ____ smoke ____ systems?
 ____ do heat detectors ____ smoke detectors ____ best places ____ them?
 ____ heat detectors ____ smokies ____ where ____ put them?
 What ____ the ____ heat detector ____ conventional ____ detector?
 ____ heat detector different ____ a smoke detector, and ____ would be best ____ them ____ ?
 How ____ heat detectors ____ detectors ____ do ____ place them?
 ____ are ____ detectors ____ than smoke detectors when ____ they ____ from ____ traditional smoke
 Where are ____ detectors ____ likely to ____ and ____ heat ____ differ ____ traditional smoke ____ ?
 ____ insight into how heat sensors ____ alarms and advise ____ .
 What ____ alarms different from ____ alarms, and ____ are ____ best ____ them?
 Why are heat detectors better ____ smoke ____ it ____ how are they different ____ a ____ ?
 ____ heat and smoke detectors ____ the best ____ to install ____ ?
 ____ distinguishes ____ detectors and smokies, ____ where ____ put them?
 Where is ____ for heat detectors ____ home, and how ____ they ____ from regular smoke ____ ?
 ____ distinguishes heat-only ____ smoke ____ and ____ the ____ for them in a property ____ mine?
 How ____ heat ____ differ ____ traditional ____ detectors ____ how they work, and ____ effective?
 ____ the heat sensors different from ____ ?
 ____ do heat ____ smoke ____ and where should I ____ ?
 How ____ heat detectors differ from smoke ____ should ____ ?
 ____ do ____ than ____ smoke detectors, and ____ are they most ____ ?
 Why ____ from ____ smoke detectors and ____ is ____ way ____ detect it?
 ____ heat detectors different from traditional ____ detectors ____ best ____ of detection?
 Please tell ____ the ____ between hotness ____ traditional smoky ____ .
 What is ____ difference between ____ traditional ____ detecting ____ ?
 ____ makes a ____ different ____ a ____ alarm, and ____ best to install them ____ house?
 ____ does ____ detectors differ ____ smoke ____ which ____ are ____ most effective?
 What sets a ____ apart ____ conventional ____ system?
 Please clarify ____ traditional ____ detectors, as well as their ____ areas.
 ____ are heat detectors ____ and how do they differ ____ smoke ____ .
 What ____ the ____ between ____ detector and a smoke detector, and ____ best ____ to ____ them?
 What ____ detector or smokie different ____ I ____ them?
 ____ you ____ differences between heat detectors ____ traditional smoke ____ ?

Can ____ tell us ____ difference ____ and heat ____?

I ____ how ____ differ from old-style smoke ____ to find them.

____ do ____ detectors and ____ differ, and where ____ they ____ the ____?

Where ____ heat ____ and ____ they differ from traditional smoke detectors.

Is ____ possible ____ explain how heat ____ compare ____?

What ____ the ____ between heat detectors ____ devices?

Why ____ heat ____ different ____ smoke detectors, and ____ detect ____?

____ are the most ____ heat detectors ____ detectors?

How ____ detectors differ compared ____ regular ____?

Explain what distinguishes ____ smoke ____.

How do ____ detectors ____ from ____ detectors ____ to ____ them?

____ detectors differ from traditional smoke detectors ____ where do ____.

____ do heat ____ differ, ____ which ____ the most effective?

____ a heat detector compare ____ regular ____ detector?

____ are ____ better than ____ detectors when installed, ____ how ____ different ____ a ____ detector?

Where are the ____ effective ____ and ____ they ____ from ____ smoke ____.

Explain ____ us how ____ sensors ____ typical smoke ____.

Do ____ know ____ heat ____ from old-style ____ alarms?

____ the most effective, ____ how do they work differently from ____?

How ____ heat detectors different from traditional ____ the ____ way ____ them?

____ better than ____ detectors when ____ to installation and how ____ they ____ from ____ traditional smoke ____?

____ the difference ____ heat ____ and regular smoke ____?

____ are the ____ between ____ detectors ____ smoke ____ where should ____ install ____?

____ traditional smoke ____ in how they work, and ____ they ____ the ____.

Can ____ tell ____ between the ____ and smoke ____ systems?

What ____ a ____ from ____ smoke alarm system, ____ what ____ work ____ installed?

What distinguishes heat-only alarms from ____ alarms, ____ where ____ be ____ a ____?

____ heat detectors work ____ smoke ____?

____ are ____ effective heat ____ and how do they ____ each other?

Please ____ best-practice installations and ____ into ____ sensors differ ____ smoke ____.

____ a heat-only ____ different from a ____ and what are the ____ to ____?

Can you state the differences ____ and ____?

____ heat ____ from a smoke ____ system, and ____ would ____ the ____ efficient?

Why are heat ____ different ____ detectors, and what ____ method ____ detecting ____?

What is ____ best method ____ heat detectors, and ____ different ____ detectors?

Why ____ detectors better ____ smoke detectors, ____ how ____ they ____ from ____ traditional ____?

What ____ apart ____ alarms, and what are ____ ideal placement spots ____ them ____ a ____ like ____?

What ____ do heat ____ detectors?

____ makes a heat detector ____ traditional ____ system?

Why are ____ than smoke ____ it comes ____ installation and ____ are ____ different from ____?

I ____ to know how ____ detectors ____ smoke ____ where ____ install ____.

____ like ____ how ____ differ ____ smoke ____ where to install them.

What are ____ differences between ____ and regular ____?

Where's the ____ to ____ heat detector when ____ smoke detectors?

____ detectors ____ than smoke detectors ____ how are they ____ from ____ detectors.

____ are different ____ smoke ____ and the ____ way ____ install them.

____ do ____ compare to smoke ____?

____ distinguishes ____ and smokies, ____ should I put ____?

____ you ____ a difference ____ typical smoke detector?

What are ____ differences ____ heat ____ and smoke detectors, and ____?

_____ explain _____ sensors differ from _____ alarms and _____ best-practice installations.

What _____ traditional _____ alarms _____ heat _____?

_____ detectors _____ from smoke detectors _____ where _____ get them?

Why do heat detectors _____?

How _____ heat detectors _____ from smoke detectors, _____ the _____ to put _____?

Where should one _____ the _____?

_____ want _____ know how heat detectors _____ from old-style _____ install _____.

How does _____ detectors _____ smoke _____ and the _____ to install _____?

How _____ heat _____ differ from _____ most effective _____ to _____ them?

_____ techies, _____ different _____ detectors _____ where should I put them?

_____ are _____ detectors better _____ detectors when _____ and why _____ they different from _____?

Please _____ heat _____ from typical smoke alarms.

I'm _____ how heat _____ differ from old-style _____ and _____ install _____.

_____ show me _____ differ from _____ alarms, _____ where to put _____?

_____ how are heat _____ from smoke _____ and _____ should I _____?

_____ heat detectors _____ from _____ detectors and _____ to _____?

_____ there _____ to explain how heat monitors contrast _____?

How do _____ detectors and _____ is _____ effective way _____ install them?

_____ makes a heat _____ different from a smoke _____ location _____ best to _____ in?

_____ are _____ traditional smoke detector and _____ detectors?

_____ heat detectors and smoke detectors differ, _____ install _____?

_____ makes _____ heat _____ smoke detector, _____ where would be best to _____ in _____ house?

What _____ a heat _____ from _____ smoke alarm, _____ should I _____ them in _____ house?

_____ a _____ from a _____ detector, _____ where would be the best _____ to _____ them?

What are _____ distinctions _____ heat _____ and _____ smoke _____ their most _____ areas?

_____ heat-only alarms from _____ smoke _____ what are _____ to place them in _____ like mine?

What is _____ best method _____ heat _____ and _____ do they _____ detectors?

Where _____ for heat detectors to work _____ why _____ they _____ from regular _____ detectors?

Please _____ differences _____ heat detectors and _____ smoke _____ and _____ effective installation _____.

What _____ the _____ traditional _____ detectors _____ heat detectors?

_____ best place _____ house _____ detectors, _____ they differ _____ regular smoke detectors?

How _____ heat _____ detectors differ, _____ where _____ the most _____?

In what _____ are _____ detectors different _____?

Best place to _____ detectors?

_____ are heat _____ different _____ traditional _____ what's the _____ way of detecting _____?

_____ you _____ explanation of the _____ between heat _____ smoke _____?

_____ tell me about _____ between _____ detectors and _____ detectors?

Where is the best _____ for heat _____ work effectively, and _____ regular smoke _____?

Explain _____ heat sensors differ _____ smoke _____ and _____ the _____.

How do heat _____ and _____ way to install _____?

What _____ differences between a _____ detector and _____ smoke _____?

_____ is _____ of detecting _____ detectors _____ installed, and _____ are they different from traditional _____ detectors?

_____ description of the _____ between heat _____ smoke _____ systems?

Is _____ how heat detectors and _____ alarms are _____?

Why _____ heat detectors _____ than _____ detectors, and _____ do _____ a _____ detector.

Tell me about _____ hotness _____ with traditional _____.

Tell _____ the _____ between _____ hotness _____ and the _____ ones.

What are the differences between _____ heat detector _____ a _____ and _____ in my _____?

I would like to _____ how _____ differ _____ alarms and where _____.

What distinguishes heat _____ and _____ smokies _____ need _____ know.

I want ____ know ____ detectors differ ____ old fashioned ____ alarms, ____ install ____.

____ are ____ better than smoke detectors ____ installed, and ____ are they different ____.

How ____ heat detectors work ____?

____ heat sensors ____ from typical smoke ____ advise ____ best-practice ____.

____ distinguishes ____ alarms ____ smoke ____ and what is the ____ them in ____ like mine?

I ____ how heat detectors ____ from old-style smoke alarms and ____ to ____ them.

What ____ the ____ heat detectors and ____ are more effective?

____ heat ____ traditional smoke ____ and are they the ____ effective?

How is ____ heat ____ a ____ alarm system?

How do ____ and where are the most effective ____ need to know ____ from ____ smoke ____ and where ____ get them.

Understand how ____ differ ____ smoke alarms and ____ on ____.

____ do heat detectors do ____ than traditional ____ detectors, and ____ effective?

How ____ and smoke ____ different, ____ should ____ install them?

What ____ heat sensor ones?

____ are heat ____ smoke ____ and ____ to install them?

____ different than smoke detectors ____ where ____ they ____ placed?

____ are ____ detectors different ____ traditional ____ detectors and ____ is ____ best ____ detect them ____ installed?

____ the ____ between heat and ____ detectors?

____ are ____ differences between ____ and ____ detectors when ____ comes ____ effectiveness?

____ differ from traditional smoke ____ and ____ when put to use?

____ heat detector different ____ what is the best way ____ detect ____?

How do ____ detectors ____ from ____?

____ tell me ____ detectors and ____ detectors differ?

Please tell us if ____ work differently ____

How ____ heat ____ differ from ____ I put them?

I want to know how ____ sensors ____ smoke ____ advise on ____.

____ are ____ detectors better ____ smoke ____ when it ____ to installation, and ____ from ____ smoke detector?

How can ____ detectors ____ be installed ____?

____ detectors differ ____ detectors and ____ do ____ work the best?

____ difference ____ heat detectors and regular smoke ____?

Can ____ about ____ differences between ____ detectors ____ smoke alarms?

____ are heat detectors ____ than smoke detectors when ____ to installing them, ____ are ____ detector

Why ____ detectors better than ____ when installation ____ concerned ____ how are ____ traditional ____ detector

____ heat ____ do differently from traditional smoke detectors, and ____ are ____?

____ most effective installation ____ smoke detector should be clarified.

____ heat ____ traditional smoke detectors, and which ____ more ____?

____ distinguishes a heat detector ____ a ____ smoke ____ system?

How ____ compare to regular ____?

What ____ heat detectors or ____ where ____ I place ____?

____ detectors useful ____ do ____ differ from smoke detectors?

____ differences between ____ smoke ____ heat detectors, and where ____ they most ____?

Why are ____ detectors ____ smoke detectors ____ it ____ to ____ them, and how are ____ from ____.

I want ____ from ____ smoke alarms, ____ where to find them.

Why do heat ____ devices?

How ____ detectors ____ from regular ____ and where ____ be located?

Where is the ____ for ____ smoke detectors ____ and how ____ they ____?

____ me ____ differences ____ detection devices and typical ____ alert.

What ____ detectors ____ smoke ____?

Please _____ about the _____ types _____ thermal detection devices, _____ well _____ suitable _____ homes.
_____ are different from normal _____ devices.

_____ is heat sensors _____ normal _____?

_____ makes _____ detector different _____ smoke _____ system, and how efficient _____ be?

How _____ heat detectors _____ where do they _____ work?

_____ the difference _____ heat detector _____ normal _____ alarms?

Please _____ information _____ sensors _____ from typical smoke _____.

_____ the difference _____ detectors _____ and _____ should I put them?

_____ differences _____ how heat and _____ detectors work, and _____ they are _____.

How do heat and smoke _____ differ, and _____?

What's the _____ normal smoke alarms _____?

I _____ know how heat _____ old- style _____ alarms, _____ to get _____.

What _____ alarms _____ and what are _____ ideal locations _____ a _____ mine?

_____ are _____ differences _____ and smoke detectors?

_____ distinguishes _____ detector _____ a _____ how efficient will they be?

How do _____ detector _____ from _____ detector, _____ where _____ them?

Explain how best _____ place _____.

Can you _____ how _____ detectors _____ from _____ alarms?

Can you show me how _____ detectors _____ alarms?

_____ about _____ between hotness _____ and _____ smoky detectors.

Talk about the _____ between _____ traditional _____.

_____ the best _____ a heat _____ work, and how do _____ from regular smoke _____?

How _____ heat _____ different from smoke detectors, _____ put?

Where _____ the _____ place _____ heat detectors?

_____ is _____ most effective heat detector _____ they _____ from _____ smoke _____?

_____ you _____ understand _____ differences _____ smoke and _____ detectors?

_____ do heat _____ differ from regular _____ detectors and where is _____ best _____ work _____?

_____ detectors the _____ how are _____ different from traditional _____ detectors?

What is _____ heat detectors and standard _____?

_____ heat _____ differ _____ smoke alarms _____ advise on the _____ installations.

What _____ a heat detector _____ smoke detector, _____ where should I _____ my _____?

_____ distinguishes _____ heat detector _____ system, _____ what areas are the _____ efficient?

_____ are heat _____ detectors when _____ involved, and _____ are they _____ from smoke?

What makes a _____ alarm _____ typical _____ alarm?

_____ me how hotness _____ compare _____ traditional _____.

_____ insight _____ how _____ differ _____ smoke alarms _____ how to install _____ correctly.

_____ detectors _____ traditional smoke detectors differ, _____ are they _____ most _____?

Where _____ put _____ detectors, _____ how do they _____ smoke _____?

How _____ heat _____ differ, and which places _____ them?

Do _____ know _____ differences between heat _____ traditional _____ detectors, _____ as _____ most effective installation _____?

_____ me what hotness detectors compare _____.

How _____ detectors _____ from traditional smoke _____ where do _____ work _____?

How _____ heat _____ from smoke _____ should _____ be placed?

_____ the _____ differences between _____ detectors _____ smoke detectors.

Why _____ detectors better _____ when _____ them, _____ how are they different _____ detectors.

_____ do _____ differ from _____ detectors, and the _____ them?

_____ it possible to _____ compare with standard _____ sensors?

Where _____ most _____ heat _____ are installed?

_____ and smokies, _____ where should _____ place them?

What _____ detectors _____ detectors, and their most effective installation _____?

Why are heat _____ better _____ smoke _____ it _____ to installation, and _____ are _____ a traditional _____ ?
 _____ than _____ detector when it comes to installation, and _____ are they _____ from _____ smoke.
 _____ do _____ differently than _____ detectors?
 _____ heat detectors differ _____ traditional smoke _____ are they most _____ ?
 _____ clarify the _____ between _____ detectors and _____ well _____ their most effective _____ areas.
 How do _____ and _____ differ, _____ most effective places to _____ them?
 How _____ detector _____ with _____ regular smoke detector?
 What _____ a heat _____ a _____ alarm system, and _____ areas _____ work _____ installed?
 What _____ a _____ detector _____ than _____ smoke _____ and _____ would _____ the best _____ to _____ them _____ my _____ ?
 _____ detectors _____ from traditional smoke _____ and where _____ they _____ when used?
 Where is _____ place _____ install _____ and smoke _____ and how do _____ ?
 _____ you _____ me about _____ differences of _____ smoke detectors?
 _____ you _____ the differences _____ smoke and _____ detectors?
 What _____ a heat _____ from a _____ alarm system?
 I _____ how heat detectors differ _____ style _____ alarms _____ where _____ be installed.
 _____ a heat _____ smoke one?
 How do _____ and _____ compare?
 You _____ how _____ detectors _____ smoke alarms.
 Why _____ detectors different from _____ smoke detectors, and what's _____ way _____ ?
 _____ heat detectors better than _____ when _____ comes to installation _____ do they differ _____ traditional _____ .
 _____ to know how heat _____ old-style _____ where to put them.
 _____ distinguishes _____ alarms _____ typical _____ alarms, and what _____ the _____ places _____ put _____ my house?
 _____ detectors _____ from smoke detectors, and _____ they work?
 What _____ smoke alarms, _____ where is _____ best place to install them in _____ ?
 Provide insight into how _____ are _____ from _____ smoke alarms _____ on _____ .
 Can _____ the _____ the differences _____ heat detectors and _____ smoke _____ ?
 _____ do _____ traditional smoke _____ work _____ where are _____ most effective?
 Is it _____ how _____ detectors differ _____ old-style _____ alarms?
 What do heat detectors _____ differently _____ ?
 Can _____ explain to me how _____ differ _____ smoke _____ and _____ get _____ ?
 Why are _____ smoke detectors, and _____ should _____ them?
 _____ the difference between heat _____ and where should _____ them?
 _____ out the _____ heat detectors and conventional smoke _____ ?
 How _____ heat _____ differ from traditional _____ detectors in _____ they _____ are _____ the _____ ?
 How _____ detectors differ _____ detectors, and _____ should I _____ them?
 Why are _____ than traditional _____ detectors _____ way to detect _____ ?
 What _____ heat-only _____ from _____ alarms, and _____ to _____ them _____ property _____ mine?
 Why _____ heat detectors better than smoke detectors _____ concerned, and _____ they _____ detectors.
 Give _____ into _____ heat sensors _____ from typical _____ advise _____ best-practice installations.
 _____ are heat _____ than _____ installed, _____ what are _____ differences between _____ two?
 How _____ heat _____ differ from _____ detectors _____ where _____ place to keep _____ ?
 _____ heat-only alarms from smoke alarms, _____ optimal placement _____ in _____ property like _____ ?
 Is it _____ clarify _____ key _____ between heat detectors _____ detectors.
 _____ me if _____ sensors work _____ than regular _____ alarms.
 What _____ heat-only alarms from _____ alarms, and _____ are _____ ideal _____ ?
 _____ places are the _____ effective _____ detectors?
 What _____ the differences between _____ and _____ where should _____ install _____ ?
 _____ into _____ heat sensors are _____ than _____ alarms.
 _____ detectors differ from _____ smoke detectors, and _____ most effective?
 Provide information _____ how heat sensors _____ from _____ alarms and _____ best _____ .

_____ heat _____ different from _____ and what is the _____ detect them?

_____ it true that _____ sensors _____ differently than _____?

I _____ to _____ differ from _____ alarms, and where _____ them.

How do _____ detectors _____ and _____ do they work the most?

Where is _____ for heat _____ to work, _____ they _____ differently?

_____ the best _____ to put _____ compared _____ a smoke _____?

What _____ the _____ between _____ and traditional _____ and _____ are _____ most effective?

What is _____ difference _____ alarms and _____ detectors, _____ should _____ place them?

_____ are _____ detectors most likely to _____ and _____ detectors _____ from traditional smoke _____?

How _____ detectors differ _____ traditional _____ do they the _____ work?

_____ the differences _____ detectors _____ as well as _____ installation areas.

_____ do heat detectors _____ alarms?

_____ makes heat-only alarms _____ typical _____ alarms, and _____ the _____ placement spots _____?

How are heat _____ smoke _____?

_____ are heat detectors _____ than _____ detectors _____ comes _____ and _____ are they different _____ traditional _____?

Can you tell _____ the difference between _____?

_____ you _____ how heat sensors _____ alarms _____ to _____ on best-practice installations?

_____ heat detectors differ from smoke _____ in how _____ and _____ the _____?

_____ detectors _____ from traditional smoke detectors _____ they the _____ to work?

What _____ detector and a smoke _____ and _____ should _____ them in my house?

How do heat _____ differ from traditional _____ and _____ efficient?

Why do _____ detectors differ _____ detectors _____ what _____ the _____ way _____ them?

_____ detectors _____ than _____ detectors when _____ and _____ are they _____ from traditional _____.

_____ are the _____ a heat _____ and a _____ system?

What distinguishes _____ from typical _____ what _____ ideal _____ for _____ a property like mine?

Will you clarify _____ differences _____ smoke _____ heat _____?

_____ do heat detectors and smoke _____ and the _____ install _____?

What makes _____ different _____ a smoke _____?

_____ distinguishes heat-only alarms _____ typical smoke _____ and _____ placed _____ a _____ like mine?

_____ distinguishes heat detectors _____ smokies, _____ to _____ them?

Tell _____ about _____ in hotness detectors _____ traditional _____.

_____ distinguishes _____ heat _____ from a _____ system _____ a question.

How _____ heat detectors _____ from _____ smoke _____ and _____ are they _____?

_____ ways do _____ detectors _____ from _____ where should I place _____?

_____ are _____ detectors _____ effective _____ detectors?

What differences do heat detectors _____?

Where do heat _____ the most _____ from traditional smoke _____?

What are _____ differences _____ heat and _____ and where _____ most?

_____ do _____ and _____ where do they most work?

Can _____ tell me about _____ variations _____ and smoke _____?

_____ heat _____ the _____ to use, and _____ do they differ from traditional _____ detectors?

Tell _____ differences _____ and traditional smoke _____.

_____ do the heat detectors _____ from the _____?

Can you _____ differences between _____ detectors _____ detectors?

_____ are _____ different from smoke _____ where should _____ put _____ and _____?

How _____ heat _____ different than _____ detectors? _____ place them?

What _____ difference between _____ and _____ smoke devices?

Can _____ tell me _____ detectors differ _____ smoke _____?

How do _____ work _____ than _____ alarms?

_____ do _____ and traditional _____ differ _____ where _____ they most work?

Where _____ best place for _____ detectors _____ function, _____ how do _____ differ _____ detectors?

Where are the _____ when _____ to traditional smoke _____ and _____ they _____?

Why _____ detectors _____ from _____ how to detect them when _____?

_____ a _____ detector _____ a smoke _____ and what areas would _____ efficiently?

_____ is _____ heat detector and a _____ and _____ should I _____ them?

_____ place to put _____ detector _____ does _____ compare to regular _____ detectors?

Please describe _____ differences between _____ devices and typical _____ alert _____

_____ detectors _____ from regular _____ alarms?

_____ am curious about how heat _____ from _____ where to _____ them.

_____ distinguishes heat detectors _____ regular _____ alarms, and where _____ them _____ my _____?

How do _____ differ from regular _____?

_____ is the difference between heat and _____ detectors, _____ they _____?

Where _____ the _____ heat detectors, and _____ they _____ from _____ smoke _____?

How _____ than smoke alarms?

_____ are heat detectors the most _____ to _____ and _____ from _____ smoke _____?

Why are heat _____ smoke _____ how are they _____ a _____ smoke _____

_____ you show me how heat _____ differ _____ style _____ alarms, and _____?

I _____ like _____ detectors differ from _____ alarms, and where _____ them.

_____ do heat _____ detectors differ, and _____ install them?

How _____ heat detectors _____ smoke detectors _____ are _____ more effective?

_____ a _____ different _____ a smoke detector?

_____ from traditional smoke _____ and which _____ the most effective?

_____ differences _____ and traditional smoke detector, _____ their most _____ installation areas.

Can _____ tell _____ the _____ between _____ and _____ smoke detectors?

_____ the _____ between _____ detectors and regular _____ alarms?

What distinguishes a _____ from a smoke _____ system _____ most efficiently _____?

_____ the _____ detectors and traditional smoky sensors.

_____ heat _____ to smoke detectors, and _____ I place _____?

What _____ about heat _____ that is _____ smoke detectors?

_____ distinguishes heat-only _____ from typical smoke _____ what _____ placement spots for _____ in _____ like _____?

Is it possible to _____ how heat _____ smoke _____?

Explain the difference _____ and _____ their installation _____.

_____ are _____ most effective _____ how _____ they work in different _____?

What makes a _____ than a _____ system?

_____ are _____ better than _____ when installed, _____ what _____ differences from _____ smoke?

_____ are heat detectors better _____ detectors _____ you install _____ and how do _____ from _____?

How do _____ detectors differ _____ traditional _____ and where _____ the _____?

Where _____ heat _____ the most likely _____ how _____ they differ from _____?

What is _____ about _____ heat _____ that _____ it _____ a _____ system?

_____ us _____ into how _____ differ _____ smoke alarms.

_____ from _____ where to put them in a place _____ mine?

_____ are heat _____ traditional smoke detectors, _____ method _____ detection is _____?

_____ distinguishes heat _____ regular smoke alarms and _____ place _____ install them in _____ house?

Can you _____ differences _____ heat _____ and _____ smoke detectors.

How _____ heat _____ from traditional smoke detectors, _____ is _____ most _____?

_____ to _____ do those hotness finders _____ with the typical smoky _____?

How do heat detectors _____ smoke detectors, _____ are _____ effective?

_____ detectors differ from smoke detectors _____ where _____ work?

Tell us about _____ difference between _____ smoke _____.

_____ is _____ differences between a heat detector _____?

_____ the _____ between heat _____ and smoke detectors, and how _____ different _____?

_____ it possible to _____ the variations _____ and conventional _____?

_____ distinguishes heat-only _____ from _____ and what are their _____ spots _____ a property _____?

_____ makes a heat-only _____ different from a _____ smoke _____ and _____ be located _____ a property _____?

What makes a _____ different _____ and _____ would _____ best _____ install them?

Why _____ from smoke detectors _____ what method _____ is best?

What _____ heat-only _____ from _____ alarms, and what _____ best spots to _____ a property _____?

Why _____ heat detectors different _____ smoke detectors and _____ detecting _____ is _____?

_____ do _____ differ _____ how they work and _____ are they _____ most effective?

_____ do _____ and smoke _____ differ, and _____ most _____ install them.

Why are _____ detectors _____ traditional smoke _____ the _____ method of detecting _____?

You _____ show _____ how heat _____ old _____ smoke alarms, and _____ to _____.

_____ the _____ smoke and heat detectors, _____ places are the _____?

_____ insight into _____ heat sensors differ _____ and advise on _____.

_____ are the _____ between _____ heat detector and _____ traditional _____?

_____ distinguishes _____ heat _____ from _____ smoke alarm system, and what _____ be _____ most _____ to _____?

_____ detectors _____ smoke _____ installed, and why are they _____ traditional smoke?

How _____ differ from traditional smoke _____?

Where _____ the _____ for heat detectors _____ best, _____ do they _____ from regular _____ detectors?

_____ heat detector _____ a smoke alarm system, and _____ do _____ efficiently?

Provide _____ heat _____ typical _____ alarms and advise on _____ installations.

_____ the _____ heat _____ and regular smoke detectors?

Why _____ heat _____ from traditional smoke detectors _____ should they _____?

How do heat _____ smoke _____ and _____ do the _____ places to _____?

Can _____ a _____ heat and _____ smoke detector _____?

_____ do the _____ stack up against regular _____ and _____ should _____ put _____?

_____ detectors different _____ smoke _____ work, and _____ are the most _____?

Why are _____ detectors _____ smoke _____ which method is the _____ them?

What _____ apart _____ from _____ smoke _____ what are _____ ideal _____ spots in a _____ like _____?

_____ detector _____ from _____ detector, and the _____ effective way _____ install _____?

_____ us the differences _____ heat/smoke alert _____?

What _____ the _____ from the _____?

_____ us the _____ between _____ smoke _____ heat detectors?

_____ makes a heat _____ alarm, and where would be _____ install them?

How _____ a _____ different _____ regular smoke detector?

How _____ differ from _____ smoke detectors, _____ which _____ the _____ when installed?

_____ installation _____ how are _____ different _____ smoke detectors?

_____ the _____ between heat _____ and _____ detectors and _____ I put _____?

_____ detectors _____ from _____ smoke _____ and _____ the _____ way to detect them?

_____ heat _____ up _____ regular smoke detectors, _____ where should _____ put them?

Provide _____ how _____ sensors differ from typical _____ on _____ installations.

_____ between _____ and traditional smoke detectors, as _____ as their _____ areas.

What are the _____ heat _____ smoke detectors?

Where _____ the _____ place _____ heat detector to work effectively _____ do _____ from regular _____?

What makes a _____ detector different from _____ smoke _____ would _____ best _____?

What _____ traditional _____ from _____ sensors?

_____ is the best place _____ to _____ efficiently, _____ how do _____ differ _____ detectors?

What distinguishes heat detectors and _____ where should _____?

How are heat detectors different from _____ detectors, _____?

_____ it possible to _____ how _____ monitors _____ standard smoke _____?

_____ differences do heat _____ with _____ alarms, and _____ should _____ them?

What sets _____ detectors apart, and _____ place _____?

_____ are heat _____ and the most effective _____ install them?

_____ you know how heat detectors _____ alarms?

How do _____ detectors and _____ most _____ of installing them?

_____ tell us about _____ between _____ detection _____ and typical _____.

_____ need _____ know how heat _____ differ from _____ where to _____ them.

_____ explain the differences between _____ detectors _____ detectors, _____ well as their most _____.

How _____ smoke detectors differ, _____ which are _____ effective?

Please tell us about how _____ sensors differ _____ smoke _____ on _____.

_____ are heat detectors _____ traditional smoke detectors, and _____ they _____?

_____ do _____ detectors and _____ and _____ are the most effective?

_____ are the _____ between _____ detectors and traditional _____ how _____ work?

Please _____ me _____ how heat _____ differ from _____ alarms _____ on _____ installations.

What's _____ hotness _____ and typical smoky detectors _____ home _____?

_____ the _____ between _____ traditional smoke _____

_____ do heat detectors differ _____ style _____ and where to _____?

Provide _____ into how heat _____ differ _____ alarms, and advise _____.

How _____ heat _____ from traditional smoke detectors, _____ where _____ likely to _____?

_____ differences _____ heat detectors _____ regular smoke alarms, and _____ them?

What _____ the difference between _____ alerts _____ detection _____?

_____ heat _____ different _____ smoke detectors, and the best places _____?

_____ are heat detectors better than _____ when installed, _____ are _____ between smoke detector _____.

_____ the _____ place for _____ detectors _____ work, and _____ do _____ differ from _____?

What distinguishes heat-only _____ alarms, _____ is _____ place to _____ them?

How _____ heat and _____ detectors _____ are they _____ effective?

How _____ heat detectors _____ smoke detectors? _____ they _____ located?

How do _____ against regular _____?

_____ is the best _____ to _____ a heat detector _____ to _____?

Why are heat detectors _____ why are _____ different from traditional _____.

What _____ the difference between heat _____ smoke _____ where _____ the _____ install them?

How are heat and _____ detectors different, _____?

_____ do heat _____ traditional smoke detectors, and _____ more effective?

_____ is _____ most effective _____ heat _____?

_____ should _____ detectors to be more effective _____ regular _____?

_____ heat detectors differ _____ traditional _____ places _____ most effective when installed?

What _____ a _____ detector _____ smoke _____ should I _____ them?

_____ are the differences between _____ heat detector _____?

_____ are _____ detectors different _____ smoke detectors _____ the _____ to _____ them?

_____ me how heat detectors _____ from _____ smoke _____ to get _____.

_____ is _____ best place for heat _____ to work, and _____ they _____ smoke _____?

Why _____ heat _____ than smoke _____ when installed, and _____ from _____ smoke.

Why are heat _____ from _____ and _____ put them?

_____ distinguishes heat detectors _____ where _____ I put them?

Please _____ differences _____ detectors _____ traditional smoke detectors and their _____.

_____ know how heat detectors differ _____ smoke alarms _____ to _____.

What _____ different from a _____ smoke _____ system?

When _____ heat _____ why _____ better _____ detectors, and _____ they different from the traditional _____.

What distinguishes a heat detector _____ smoke _____ system, and what _____ most _____?

_____ are _____ detectors better _____ and how _____ they differ _____ detectors?

Where is ____ best ____ detector ____ effectively and ____ do ____ differ from regular ____ detector?
____ better than smoke detectors ____ is concerned, ____ what are the differences ____ and ____?
What distinguishes heat-only alarms from ____ alarms, ____ placed ____ property ____ mine?
What are the differences ____ heat ____ smoke ____?
How ____ different ____ and where ____ I put them?
How ____ heat ____ detectors, with the most effective ____ install ____?
How do heat detectors ____ smoke ____ way to ____ them?
How do ____ finders contrast ____ detectors at home or ____ to ____ avoid ____?
Where is ____ best place ____ heat detector, and ____ does ____ compare to a ____ ____?
____ heat detectors ____ traditional ____ work, and where are they ____?
How ____ a ____ different ____ smoke detectors?
How ____ heat ____ from ____ smoke ____?
Why are heat detectors better ____ when ____ how ____ different?
____ heat ____ different than ____ detectors?
____ are ____ between heat and ____ detectors?
Can you ____ if ____ sensors ____ than regular fire ____?
How do ____ detectors ____ differ, ____ where to ____ them?
____ the ____ a heat ____ and a ____ smoke alarm?
How ____ heat detectors differ from ____ alarms, and ____ ____?
____ are heat ____ most effective ____?
____ regular smoke alarms, how ____ heat ____?
What makes ____ detector ____ from ____ smoke detector, and where ____ them?
____ tell me ____ between ____ alert systems?