

[Demo] NLP Dataset for Customer Service Automation

Company Type	Home Repair and Maintenance Companies
Inquiry Category	Exterior lighting fixture replacement
Inquiry Sub-Category	Upgrading options
Description	Customers seek advice on upgrading their existing exterior lighting fixtures, including recommendations for more modern designs, advanced features, or options to enhance security and safety.
Data Size	5,019 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

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

____ increasing ____ improve visibility ____ of existing ____ spotlights?
 the visibility range ____ would ____ from ____ watt count
 ____ the visibility of ____ spotlights ____ a result of ____ bulbs?
 ____ the visual ____ of ____ increase ____ wattage were increased?
 ____ it possible ____ spotlight visibility ____ the eaves with ____ bulb ____?
 Is ____ of ____ spotlights ____ the ____ are boosted with ____ power?
 Is ____ range of ____ increased by ____ power ____?
 ____ the visual range ____ the bulbs were boosted in ____?
 ____ the ____ of the ____ increased ____ better bulbs?
 Will ____ visibility of ____ spotlights be ____ by ____ in ____?
 Can ____ visual range of the spotlights ____ bulb ____?
 ____ visibility range of existing spotlights ____ benefit ____ a ____.
 ____ of the existing eave ____ by a watt ____ powerful ____
 Would ____ spotlights' visual range ____ by higher ____?
 ____ it ____ the ____ would increase ____ of the spotlights?
 ____ the range of ____ lights be improved with ____?
 If I boosted ____ it ____ be possible ____ with spotlight ____ the eaves.
 ____ it ____ existing ____ would improve with a ____ bulb power?
 ____ would help ____ visibility range ____ existing spotlights
 ____ the visibility ____ current ____ would ____ with a ____ bulb power?
 ____ the range of the ____ eave ____ some ____ bulbs?
 Will ____ visibility ____ my ____ up due ____ extra ____ of ____ bulbs?
 ____ bulb strength can ____ in ____ range, for example ____ a ____ the ____.
 Will ____ of ____ improved due to the ____ in ____?
 ____ the visibility ____ spotlights ____ by ____ more powerful bulbs?
 The visibility ____ existing spotlights would ____ watt count.
 Would the ____ the spotlights be ____ bulbs' power ____ boosted?
 Will ____ in bulb ____ spotlights' ____?

The _____ of existing _____ would _____ an _____ bulb _____ amount.
 _____ to _____ our eaves' _____ better from _____ watt levels?
 The visibility of the spotlights _____ improved _____ of _____ raised.
 Do _____ think _____ can achieve _____ brighter bulbs?
 Will _____ visibility of my _____ to _____ morepowerful _____?
 Can _____ mounted spotlights _____ more with more _____?
 _____ the _____ of the spotlights _____ by _____ bulb _____?
 _____ a way that _____ spotlights _____ visible with _____ powerful bulbs?
 _____ the _____ of the _____ be improved from _____ bulb _____?
 Can the _____ of existing _____ improve _____ higher _____?
 _____ the _____ could increasing bulb strength _____ achieve more range?
 Does higher _____ add to _____ visual _____?
 _____ of _____ spotlights _____ raised if the bulbs _____ boosted _____ power?
 _____ know if increasing bulb power would _____ the already _____ spotlights.
 I would _____ know _____ bulb power can _____ the _____ the _____ mounted _____.
 _____ eave lights be _____ an _____ in bulb wattage?
 Is _____ way to see _____ spotlights _____ higher-bulb _____ levels?
 _____ the _____ bulb wattage _____ for _____ based lighting?
 _____ of visibility _____ the _____ extended by an increase in bulb _____?
 _____ it possible to _____ view the _____ watt levels?
 _____ an existing Eaves-mounted _____ the wattAGE _____ the _____ make them _____.
 Will _____ power help _____ visibility of _____?
 Do you _____ my spotlights _____ visibility with _____?
 Will _____ visibility _____ my spotlights _____ by _____ more _____ bulb?
 _____ bulb _____ in _____ for example _____ a spotlight mounting on the _____.
 _____ you _____ spotlights _____ a _____ visual range if _____ bulbs are greater _____?
 _____ of the spotlights be aided _____ a greater _____?
 _____ the _____ of _____ improve due to more _____?
 _____ possible that _____ is _____ beyond the eaves _____ a higher watt _____.
 Is _____ me to _____ range _____ the spotlights on _____ eaves if my _____ increases?
 If _____ boosted with _____ the range of the spotlights be _____?
 _____ visual range of _____ be _____ if _____ bulbs' wattage were _____.
 The visibility _____ of _____ can be maximized by _____.
 _____ bulbs be put _____ get better light range?
 _____ spotlights _____ a _____ range _____ bulbs were boosted _____ more wattage.
 _____ range _____ spotlights would be better with an increase _____.
 _____ power _____ the visibility _____ of the existing _____.
 Is the _____ the spotlights _____ if _____ became greater?
 Can _____ enhance spotlight visibility beyond _____?
 _____ higher _____ wattages _____ spotlight visibility beyond _____ eaves?
 _____ the visual _____ the _____ enhanced by greater _____ wattage?
 I _____ like to know _____ bulb _____ visibility _____ the already _____ spotlights.
 Is _____ possible to _____ visibility _____ of _____ spotlights _____ increase in _____?
 Increasing _____ power _____ the visibility range _____ existing _____.
 It is possible _____ spotlight _____ beyond the _____ with higher _____.
 Will the visibility of the _____ addition _____ more _____ light _____?
 _____ the _____ of my _____ be _____ by more _____ bulbs?
 _____ you _____ if _____ can _____ more visibility _____ brighter bulb _____?
 _____ the visibility _____ current _____ increased with a more _____ bulb?
 Is _____ that _____ will _____ the spotlights' visual _____ improve?

_____ visual _____ raised if _____ bulbs were boosted in _____?

Is it possible _____ our eaves' _____ better _____ watt _____?

The _____ the _____ could _____ raised _____ bulbs' wattage were higher.

_____ range of the existing _____ would benefit from _____.

_____ visual range of _____ spotlights raised _____ the _____ wattage _____?

Is _____ to _____ the _____ viewability even _____ higher bulb strength?

_____ spotlights _____ to be seen more _____ to _____ powerful _____?

_____ range of _____ spotlights _____ from the increased _____ power.

_____ the _____ the _____ would _____ visibility of the spotlights

If the spotlights _____ bulbs, _____ they _____ their _____?

Can _____ of _____ eave lights _____ extended _____ increase of bulb _____?

_____ the _____ spotlights be more apparent _____ powerful _____?

_____ it _____ to _____ spotlight _____ the eaves with a _____ level _____ the _____?

Increased bulb power _____ help _____ the existing _____.

Will _____ spotlights have a _____ the bulbs are more _____?

_____ possible _____ I _____ use the light bulb to achieve _____ range with _____ on _____?

Do _____ whether _____ achieve better _____ with _____ bulb wattages?

_____ light bulb strength _____ use it to _____ more range _____ the spotlights _____ roof

_____ that spotlight visibility can _____ beyond the eaves _____ bulb wattage.

Do _____ if _____ spotlights can achieve higher _____ brighter _____?

Can higher _____ make _____ spotlights _____?

_____ it _____ to enhance _____ beyond the _____ with _____ light bulb _____?

_____ on the eaves' spotlights to _____ city in _____ light level?

I'm _____ power would increase the _____ of the _____ spotlights.

_____ the spotlights _____ bulbs, could they boost their _____?

The visibility range _____ existing spotlights _____ from _____ output.

The visibility range of _____ would _____ the _____.

Can _____ bulbs _____ visibility _____ spotlights?

_____ of the _____ improve after the _____ is increased?

Is it possible _____ see _____ eaves' _____ from _____ bulbs?

_____ whether my spotlights can _____ visibility with brighter _____?

Will _____ of my spotlights _____ when _____ bulbs increases?

_____ visibility _____ Existing spotlights _____ benefit _____ increased _____ power.

_____ the _____ of the spotlights raised _____ the _____ increased?

Will the visibility of spotlights _____ thanks _____ power?

_____ visibility of the spotlights will be _____ by _____ bulb _____?

_____ strength _____ could I use it _____ get more range with the spotlights _____?

_____ possible that spotlight _____ be improved _____ the eaves _____ higher _____ wattages.

_____ the spotlights' visual _____ be raised _____ the _____ boosted with _____?

_____ the mounted _____ seen more easily if _____ powerful _____?

Will the visibility _____ current _____ be _____ powerful _____?

_____ the _____ range _____ the _____ if the bulbs' _____ higher?

_____ possible to _____ visibility _____ of _____ spotlights _____ increasing the bulb _____?

_____ I boosted bulb _____ be possible to increase _____ on the _____.

_____ visibility range _____ would _____ from the increase _____ bulb wattage.

_____ it possible to _____ spotlight visibility _____ higher bulb power?

_____ visual range _____ spotlights _____ the bulbs' wattage _____ increased?

Would _____ visual range of _____ increased _____ a _____ bulb?

_____ the increase _____ power improve the _____ the _____?

_____ wattAGE of _____ make them visible in an _____

_____ there _____ to _____ spotlight visibility beyond _____ eaves _____ higher _____ bulb _____ ?
 _____ it possible that _____ visibility _____ beyond _____ eaves with higher _____ wattages?
 Can high watt _____ spotlight _____ beyond _____ ?
 _____ the visibility _____ spotlights _____ after the bulb _____ ?
 _____ the visual _____ of the _____ by _____ watt _____ ?
 Will _____ of the spotlights _____ by brighter _____ ?
 Would _____ visual range of _____ spotlights _____ if the _____ increased?
 The _____ range _____ spotlights _____ already have _____ be improved if the _____ the _____ were increased.
 Would the visual _____ spotlights be _____ the bulbs _____ boosted with _____ ?
 _____ visual range _____ the _____ be increased by _____ bulb _____ ?
 Is _____ increase _____ bulb _____ to improve _____ of spotlights?
 Can _____ spotlights be better _____ using _____ bulbs?
 _____ visibility _____ of _____ existing _____ would benefit _____ an _____ watt _____.
 _____ visibility range _____ those spotlights _____ are _____ improved by increasing _____ of _____ bulbs.
 _____ of existing spotlights would _____ improved if _____ wattage _____ increased.
 _____ my _____ spotlights have _____ if _____ power _____ the _____ is increased?
 _____ visibility _____ spotlights be boosted _____ more powerful _____
 Will _____ the bulb wattage _____ reach _____ existing spotlight setup?
 The range _____ the _____ lights _____ be _____ a watt more _____.
 Is _____ enhance the spotlight visibility _____ with _____ bulb watt _____ ?
 _____ of _____ spotlights going _____ with more _____ bulbs?
 Is it _____ to _____ on _____ eaves' spotlights?
 Would _____ higher _____ bulbs _____ visibility _____ eave _____ lights?
 The visibility range of the _____ be improved _____ wattage.
 Is it possible for _____ watt _____ bulb _____ enhance spotlight _____ ?
 The _____ range _____ spotlights would be better _____ power.
 _____ the bulbs _____ more powerful, _____ they _____ of _____ spotlights?
 Is _____ visibility increases beyond _____ eaves with higher watt _____ ?
 Can _____ greater visibility for the spotlights?
 Is _____ to view _____ city _____ a _____ by _____ higher bulbs on _____ spotlights?
 _____ possible that _____ visibility _____ increased beyond the eaves _____ watt _____ ?
 _____ the _____ have _____ visual range _____ bulbs had _____ watt power?
 _____ visual range _____ spotlights raised if the _____ wattage _____ ?
 _____ watt _____ increase the visual _____ the spotlights?
 _____ wondering if _____ bulb power will _____ visibility _____ of _____ already installed _____.
 Is _____ possible _____ the _____ of _____ existing _____ lights _____ more powerful bulbs?
 Will the _____ improve _____ of _____ ?
 _____ that _____ is improved beyond _____ with _____ watt bulb wattages.
 _____ brighter bulbs help _____ for _____ spotlights?
 _____ of _____ improve as a result of _____ bulb _____ ?
 Is _____ possible the spotlights will _____ range if _____ are greater _____ ?
 Will _____ visual _____ of _____ spotlights _____ helped by _____ bulb _____ ?
 Can the _____ of the spotlights _____ increased _____ of bulbs?
 _____ visibility _____ existing spotlights would benefit _____ increased _____ watt _____
 Will _____ visibility _____ my _____ of more powerful bulbs?
 Is it possible _____ enhance _____ beyond the _____ with _____ watt level _____ ?
 _____ of existing _____ be benefited from _____ increased bulb _____ count.
 Can _____ make _____ spotlights' _____ improve?
 _____ bulbs _____ the spotlights' visual _____ ?
 _____ the power _____ bulbs help _____ increase _____ of _____ spotlights?

Will _____ be more visible _____ the _____ of a _____ light _____?

_____ you _____ lights _____ make _____ better _____ higher watt bulbs?

_____ visibility _____ my _____ be _____ by the _____ a more powerful light _____?

Would _____ the existing _____ be improved _____ increasing the _____ wattage?

Will _____ current _____ be more visible _____ the addition _____ bulb?

_____ an increase in bulb _____ help _____ range _____ spotlights?

Would _____ the spotlights _____ if the _____ had more wattage?

Can _____ increase the _____ of spotlights?

Will my _____ be _____ in visibility _____ of _____ power _____ the _____?

The visibility _____ of existing spotlights _____ be _____ increased _____ watt _____.

_____ range of _____ spotlights be raised if the _____ with more _____?

Is the visual range _____ the _____ greater _____?

The visibility _____ existing spotlights would benefit _____ capacity.

_____ bulbpower would _____ visibility _____ existing spotlights.

_____ that spotlight visibility can _____ enhanced beyond _____ higher _____ bulb _____.

I _____ like _____ bulb power would _____ range _____ already installed spotlights.

_____ it _____ for _____ visibility _____ even _____ the eaves _____ a higher _____ bulb?

Can the _____ their visual _____ more wattage _____ were _____?

Is _____ possible that spotlight _____ can be _____ beyond _____ a _____ bulbwattage?

The _____ of those _____ that are alreadyemave would _____ the wattAGE _____ bulbs _____.

Increased wattAGE of _____ would _____ them visible _____.

_____ the _____ of _____ spotlights _____ more powerful bulbs?

_____ could _____ reaching more _____ a _____ mounting on the ees.

_____ wattage bulbs _____ to _____ visual range of _____?

_____ power of the bulbs _____ the _____ of _____ spotlights?

_____ range for _____ the bulbs were more in watt?

_____ eave-mounted _____ watt bulbs _____ increase visibility?

Increased _____ power _____ aid the visibility _____ existing _____.

The _____ of _____ existing spotlights _____ benefit _____ increased _____ capacity.

The _____ of _____ increased bulb watt count

If _____ bulbs _____ greater in _____ spotlights have _____ better visual _____?

_____ it _____ see eave-mounted spotlights _____ higher wattage _____?

_____ range _____ the spotlights be _____ if the bulbs _____?

The visibility range of _____ that are _____ improved by increasing _____.

_____ the increased _____ the _____ more visible?

Will _____ eave installed _____ farther _____ increased bulb _____?

It _____ possible that the _____ visibility is _____ beyond _____ eaves with _____.

Is _____ raise _____ beyond the eaves with _____ higher _____ bulb?

_____ more powerful _____ the mounted spotlights?

If the wattage _____ bulbs were _____ would _____ range _____ the spotlights _____?

_____ the bulbs would _____ them to _____ seen _____ Eaves-mounted spotlights.

The _____ of _____ would _____ improved if bulb _____ were _____.

_____ with spotlight _____ on the eaves, _____ it be _____ with _____ strength?

Is _____ that the visibility of existing spotlights _____ improve _____ raised?

Is _____ wattage bulbs add _____ the visual _____ of _____ spotlights?

_____ my _____ better _____ as a _____ of more _____ bulbs?

_____ visibility _____ existing spotlights would benefit _____ the _____ power.

Could the spotlights _____ their _____ more _____ bulbs?

_____ visibility range of existing spotlights would _____ benefited _____ increased _____.

Will _____ of _____ go up _____ power of the _____ more?

____ it ____ to ____ spotlight visibility ____ higher light bulb watt?
 ____ for the visibility ____ spotlights to improve with ____ bulb ____?
 ____ a ____ bulb ____ add to ____ visibility of ____
 Is ____ visual range of the ____ raised ____ wattages ____?
 The ____ spotlights would benefit ____ increased ____ watt ____
 Is ____ boost their ____ if they got ____ watt bulbs?
 Will the ____ current spotlights ____ improved ____ bulbs?
 Is it ____ that ____ visibility ____ spotlights will ____ to ____ morepowerful ____?
 Will raised ____ watt amount ____ range ____ based ____?
 ____ bulbs boost ____ visibility of ____?
 ____ of my spotlights be improved ____ powerful bulbs?
 The visibility ____ of existing ____ benefit ____ bulb wattage
 ____ spotlight ____ be enhanced beyond ____ higher ____ watt levels.
 Increased ____ bulbs would make ____ in the ____ spotlights.
 Will the ____ spotlights improve by having ____?
 The ____ range ____ spotlights would ____ if the ____ more power.
 Do ____ know ____ my spotlights ____ better ____ brighter Bulb ____?
 Is ____ visual range of ____ spotlights greater ____?
 ____ visibility ____ current spotlights ____ improved with a ____ powerful light ____?
 ____ watt levels be ____ enhance ____ visibility beyond ____ eaves?
 Is ____ enhanced beyond the eaves because of higher watt ____?
 ____ be enhanced beyond the eaves ____ bulb wattage?
 Will ____ visibility ____ spotlights ____ a result ____ the increase in ____?
 The visibility ____ those spotlights would improve ____ the wattAGE ____.
 ____ to know if increasing bulb power ____ of ____ already ____ spotlights.
 Can ____ of ____ existing eave lights be ____ a ____ in ____ bulbs?
 ____ of ____ spotlights ____ raised if ____ bulbs' wattages increased.
 Can the visibility of ____ go ____ additional power ____ the ____?
 ____ the ____ of ____ current ____ be improved ____ more ____ bulbs?
 ____ of existing ____ would ____ from increased Bulb ____.
 ____ higher power bulbs ____ visibility ____ spotlights?
 ____ bulb's wattage was greater, ____ the visual range ____ the ____?
 ____ raised bulb ____ amount ____ range ____ eave based ____?
 ____ on the eaves, could increasing bulb strength ____ range?
 ____ we ____ eaves' spotlights in ____ to see better?
 Can spotlights have ____ watt bulbs?
 The ____ range ____ spotlights would benefit ____ bulb watt ____.
 Will bulb ____ the ____ the ____?
 I ____ to know if ____ bulb power ____ visibility ____ installed spotlights.
 ____ the visual ____ of the ____ raised ____ the ____ wattage were ____?
 ____ bulb ____ could ____ for example with a spotlight mounting ____ ees.
 ____ visibility of my ____ spotlights increased ____ power ____ bulbs?
 The ____ lights can ____ improved by watt more ____ bulbs.
 Will the ____ of ____ spotlights be ____ by the ____ powerful ____?
 Is it ____ that ____ visibility ____ enhanced ____ the eaves ____ high ____ wattages?
 Do you know ____ my ____ can ____ brighter bulbs?
 Can ____ level ____ spotlight ____ beyond the eaves?
 Increased bulb ____ help ____ range of ____ spotlights.
 Is the ____ eave ____ increased ____ the increased bulb ____?
 I would ____ increased bulb power would increase ____ of ____

____ it ____ visibility ____ enhanced ____ the ____ a higher watt bulb wattage?
 Would ____ spotlights ____ better visual ____ if ____ were ____ in ____?
 ____ it ____ spotlight ____ beyond ____ with higher watt bulb wattages?
 Can ____ be made ____ with ____ higher bulb ____?
 Is ____ visual range ____ the ____ bulbs ____ more powerful?
 Is there a ____ to achieve more range ____ spotlights ____ if my ____ strength ____?
 Wouldn't ____ range ____ the ____ if the bulbs' wattage were ____?
 ____ power ____ benefit ____ visibility ____ of the existing ____.
 ____ the ____ the spotlights be ____ if the bulbs ____ with more watt ____
 If I ____ bulb ____ able to ____ range ____ spotlight ____ the eaves.
 Is ____ to ____ visibility ____ the eaves with ____ light ____ capacity?
 Will ____ visibility ____ my ____ be ____ by brighter ____
 ____ the ____ range of the spotlights ____ due ____ greater ____?
 Will the ____ of ____ with ____ increase ____ power?
 Is it ____ my ____ spotlights ____ visible more ____ to ____ bulbs?
 Will ____ current spotlights ____ more visibility if the ____ bulbs ____?
 ____ it ____ the spotlight ____ beyond ____ eaves with a higher ____?
 Is ____ visual range of ____ raised if ____ wattage ____?
 Is it possible ____ increase ____ beyond the ____ bulb watt ____
 Is ____ increase in ____ wattage ____ the visibility ____ spotlights?
 Will the ____ of ____ spotlights go up if ____ is ____?
 Is ____ for ____ visibility of ____ spotlights ____ improve ____ a ____ bulb ____?
 ____ visual range of the ____ the wattage of ____ bulbs were ____.
 Will ____ visibility of the ____ of ____ bulb power?
 ____ it possible ____ visibility ____ existing spotlights ____ improve ____ a ____ bulb ____?
 If the bulbs ____ greater ____ it ____ range for ____ spotlights?
 Is it ____ that the ____ the ____ with ____ higher ____ power?
 ____ light ____ raised ____ using ____ powerful Bulbs for ____ spotlights?
 Is it possible the ____ of ____ spotlights ____ higher bulb ____?
 Will ____ become more ____ thanks ____ more powerful ____?
 Will ____ bulbs increase ____ my ____?
 The visibility ____ spotlights would ____ improved ____ watt output.
 Is ____ possible that ____ visibility is enhanced ____ the ____ wattage.
 ____ enhance spotlight ____ beyond ____ eaves using higher light ____ wattage?
 If the ____ wattages went ____ the spotlights' ____ raised?
 ____ I use my light bulb ____ more ____ with ____ spotlights ____ the ____?
 Will the ____ increase ____ for ____ lights?
 If ____ spotlights ____ watt bulbs, ____ could boost ____ visual ____.
 ____ you know if my ____ by using ____ bulbs?
 ____ higher ____ to the visibility of ____ spotlights?
 Will ____ current spotlights ____ better ____ more powerful ____?
 ____ my current spotlights ____ more visible ____?
 ____ possible ____ existing spotlights ____ with higher bulb power?
 ____ possible to ____ the eaves with ____ higher light bulb ____.
 Will ____ spotlights ____ range with ____ watt ____?
 ____ it ____ that ____ visibility of the existing spotlights ____ improve ____ bulb ____?
 The ____ spotlights would make the ____ visible ____ the ____ of ____.
 The ____ existing ____ from a higher bulb power.
 Is ____ range of the spotlights ____ have higher ____?
 ____ visual range of ____ spotlights ____ raised ____ the ____ wattage ____ boosted.

Can the spotlights _____ more watt bulbs?

_____ my _____ strength _____ up, could _____ it to _____ more range with _____ spotlights _____ the _____?

_____ visual range _____ the spotlights might be _____ were _____ with _____ watt _____.

I would _____ to know _____ would _____ visibility range of the _____ spotlights.

_____ range _____ spotlights might _____ increased if the bulbs _____ watt.

Is it _____ that _____ wattage bulbs _____ increase _____ range of _____?

_____ the _____ wattages became _____ would the visual _____ of the _____?

_____ watt count would help _____ range of _____ spotlights.

_____ visibility _____ my _____ go up after _____ the bulbs is _____?

_____ it _____ that the _____ visibility _____ enhanced beyond _____ eaves with _____ watt _____?

_____ more _____ bulbs that make _____ spotlights more _____?

I _____ like _____ know if _____ would increase _____ the _____ installed spotlights.

Is the _____ range _____ the _____ of a greater _____?

_____ the visibility of the _____ by the _____ in _____?

Can _____ increased _____ visibility of spotlights?

Will raising the _____ wattage _____ range _____ eave-based _____?

Will the _____ visibility of spotlights?

_____ spotlights' visual _____ might _____ bulbs _____ boosted with more power.

Can _____ visual _____ of the spotlights _____ the bulbs' wattage _____?

With _____ spotlight _____ the eaves, _____ bulb _____ aid in _____ more _____.

_____ eave-mounted spotlight viewability better _____ higher bulb strength?

Is _____ possible _____ watt _____ would increase the _____ the spotlights?

_____ it _____ that an _____ would improve visibility _____ of the _____?

_____ it possible _____ spotlights _____ more visible _____ bulbs are greater in _____?

_____ the _____ improve _____ visual _____ if they _____ more watt _____?

_____ range of _____ spotlights _____ be raised _____ wattage was higher.

Is it possible _____ spotlights can _____ seen _____ the _____ higher _____?

Will _____ visibility of my spotlights _____ the _____ powerful _____?

_____ visual _____ be improved by _____ wattage bulbs?

Increasing the wattAGE _____ bulbs _____ better visibility range.

Will the visual range _____ come _____ bulb _____?

_____ more powerful _____ see better?

Will the _____ current spotlights _____ by the addition _____ more _____ light _____?

Is _____ to make the mounted _____ more visible _____?

_____ higher power bulbs _____ visibility _____?

Can _____ range of the _____ improved _____ more powerful _____?

_____ visual _____ the spotlights could be raised if _____ were _____ power.

Is it _____ spotlight visibility _____ the _____ higher light _____ wattage?

_____ that _____ visibility of _____ improve if the _____ power increased?

Can _____ bulbs help _____?

_____ expand _____ the spotlights by using more _____ wattage?

Can _____ visual _____ the spotlights _____ if _____ bulbs' wattage _____?

_____ would be beneficial _____ the visibility range of _____.

_____ the _____ of the spotlights _____ increased bulb power?

_____ of existing spotlights will _____ increased bulb _____ output

_____ the _____ bulb _____ the visibility of spotlights?

_____ spotlight visibility _____ beyond _____ eaves _____ a _____ watt bulb?

If _____ bulbs' wattage _____ range of the spotlights be _____?

Will the _____ of _____ spotlights _____ bulb _____ increased?

_____ visual range _____ be _____ the _____ power increased.

_____ the _____ of the spotlights _____ if there were _____ wattage _____?
 Is it possible _____ range _____ the spotlights _____ roof if my _____ goes up?
 Will the _____ spotlights _____ better visibility _____ to _____?
 The _____ spotlights would benefit from an _____ Bulb _____.
 _____ raised bulb watt _____ eave lighting?
 If I _____ can _____ have _____ with _____ mounting on the _____?
 If _____ watt bulbs, could _____ their visual range?
 Will _____ visibility _____ get _____ with the _____ more powerful bulbs?
 _____ for the spotlights if their _____ were more powerful?
 Do _____ my spotlights _____ higher visibility with _____ wattages?
 _____ you know if _____ spotlights _____ achieve increased _____ with _____?
 Can _____ light range by _____ wattage bulbs on _____ spotlights?
 _____ the visual _____ of the spotlights _____ if _____ bulbs' _____?
 _____ the _____ of _____ spotlights _____ improved _____ having a _____ powerful _____ bulb?
 Is the _____ range of the _____ if _____ boosted?
 _____ get a _____ range by using _____ on my _____?
 _____ wattage possible to _____ visibility beyond the _____?
 _____ wattAGE _____ the _____ would improve _____ those _____ that are alreadyemave.
 _____ range of the _____ can _____ improved with the _____ powerful bulbs.
 Will the _____ my _____ improve _____ to _____ powerful bulbs?
 Will the _____ improved _____ the increase _____ bulb power?
 Could the _____ boost _____ if _____ Bulbs were used?
 Can the _____ of _____ lights _____ with _____ bulb _____?
 Will brighter _____ help _____ of _____ spotlights?
 _____ raising bulbwattage improve range _____?
 The eave-mounted _____ viewability _____ be _____ bulb _____ increase.
 Can the _____ their visual range _____ using _____?
 An increased _____ watt _____ the _____ range of _____ spotlights.
 Is it possible that spotlight _____ enhanced beyond _____ watt bulb _____?
 _____ range of _____ spotlights boosted by the _____ wattage _____?
 _____ the visibility _____ spotlights go _____ the _____ have more _____?
 _____ the _____ spotlights improve _____ to more powerful bulbs?
 Will _____ increase improve _____ of _____?
 _____ visual range of the _____ the _____ were boosted?
 Will _____ the _____ of the spotlights?
 _____ visibility of _____ current spotlights improve when more _____?
 Can _____ visual range of _____ spotlights _____ by a _____?
 Is it possible _____ the spotlights' _____ range _____ bigger _____?
 Is it possible _____ bulbs _____ the _____ of the _____?
 _____ it _____ spotlight visibility can be _____ beyond the _____ with _____?
 Increasing the wattAGE of _____ bulbs would _____ to _____ Eaves-mounted _____.
 Will _____ bulb _____ improve the range _____ lights?
 Will the _____ of the spotlights _____ the increase _____?
 _____ the _____ bulb power _____ of the spotlights?
 _____ it possible that spotlight visibility _____ eaves with higher _____ bulb _____?
 _____ visibility _____ would improve if _____ of the bulbs _____ increased.
 Can _____ range _____ lights be _____ by the addition of more _____?
 _____ raised _____ watter _____ range _____ lights?
 Should _____ bulbs be _____ eaves' spotlights _____ to _____ better?
 _____ range _____ the spotlights be raised if _____ wattage _____?

Will _____ of my _____ spotlights _____ increased by _____ powerful _____?

Do you _____ spotlights can get _____ visibility _____ bulbs?

_____ to extend _____ of eave _____ with increased bulb _____.

Will the _____ my _____ be improved with _____ addition of _____ bulb?

Increased bulb watt _____ will _____ range of _____

_____ the _____ bulbs _____ the visibility _____ the spotlights?

Is it possible _____ the _____ spotlights with a _____ light _____?

_____ of _____ spotlights _____ be improved with an increased bulb _____.

_____ the _____ would make them _____ in an _____ Eaves-mounted _____.

Is it possible _____ be increased beyond _____ a higher _____ bulb?

_____ I boosted _____ can _____ increase _____ with spotlight mounting _____ eaves?

_____ the visibility _____ be _____ by the power _____ the _____?

_____ the _____ of _____ spotlights increase with a more _____?

Increasing _____ wattAGE _____ the _____ make them visible _____ an _____ spotlights

Increased _____ watt capacity would _____ the visibility range _____.

Can spotlight _____ be _____ with higher watt bulb _____?

_____ the spotlights boosted by more _____ bulbs?

_____ it possible _____ spotlight visibility can be enhanced beyond _____ bulb _____?

_____ the wattAGE of the bulbs _____ visibility _____ the _____ are _____.

_____ it possible _____ get more range with the spotlights _____ eaves _____ strength _____?

Will the _____ the _____ improve if _____ is an _____ bulb _____?

Would _____ spotlights' visual _____ raised _____ bulbs' wattage were _____?

Is it _____ for higher _____ increase _____ beyond the _____?

_____ bulb strength be used to _____ spotlight _____ even _____?

Does the _____ eave lights _____ with _____ bulb wattage?

_____ the _____ spotlights more visible _____ bulbs?

Would _____ watt bulbs _____ with the _____ lights?

_____ of those spotlights _____ be improved _____ wattAGE of the _____.

_____ the spotlights _____ their _____ range _____ more _____ bulbs?

Is _____ power going to _____ of the _____?

_____ possible _____ spotlight visibility _____ enhanced _____ the eaves _____ watt bulb.

The visibility _____ existing spotlights _____ from _____ bulb wattage.

_____ increased bulb _____ extend _____ visibility _____ lights?

_____ the visibility of _____ spotlights _____ increase in bulb _____?

_____ mounted spotlights _____ better visibility _____ using more _____?

_____ to _____ of the spotlights by _____ bulb wattage?

_____ the visibility _____ my _____ spotlights _____ boosted _____ of _____ more powerful _____ bulb?

_____ a higher _____ make the eave-mounted _____ better?

Increasing _____ of _____ bulbs would _____ them _____ in the _____ Eaves-mounted _____.

_____ the range of the _____ eave lights _____ by _____?

Is _____ visual _____ of _____ spotlights _____ the _____ were boosted?

Would the _____ better _____ with _____ watt bulbs?

_____ change to _____ bulbs improve visibility with _____?

Can _____ visual range of the spotlights be _____ wattage _____?

_____ range of those _____ that are _____ emave _____ the _____ of the bulbs _____ increased.

Is it possible that _____ the mounted _____?

_____ visibility range of _____ benefit from _____ enhanced _____ capacity.

If I _____ strength, could _____ with spotlight _____ on the _____?

Do _____ watt _____ add to _____ range _____ spotlights?

Can the mounted spotlights _____ more _____?

Is there a _____ amount _____ improving how far _____ spotlights _____ ?

The spotlights would have a _____ the bulbs _____ in _____.

Isn't _____ to make _____ spotlights more _____ with _____ bulbs?

Is it possible _____ increase _____ spotlights by _____ wattage bulbs?

_____ the visibility _____ be improved _____ a higher _____ power?

_____ boosted with _____ watt _____ the spotlights increase in _____ range?

Increasing _____ the bulbs _____ make them visible in _____ existing _____.

_____ it possible _____ the _____ range _____ the _____ the bulbs' wattage _____ greater?

_____ spotlights be _____ more powerful _____ ?

Is _____ possible the _____ existing _____ would _____ with a _____ bulb _____ ?

_____ visibility range _____ would benefit _____ increased bulb _____ output.

_____ the eaves' spotlights be used _____ view _____ ?

_____ the _____ of the existing spotlights _____ improve with a _____ power?

_____ spotlights be visible _____ thanks to more _____ ?

_____ bulb strength can _____ more range, _____ a _____ mounted _____ the ees.

Do _____ spotlights _____ visual range with _____ bulbs?

If the bulbs _____ watt output, would _____ have _____ visual _____ ?

The visual _____ of the _____ be raised _____ higher wattage.

The visibility _____ would gain from _____ bulb _____.

Can I _____ range if _____ bulbs on _____ spotlights?

_____ the visual range of _____ the bulbs are _____ wattage?

Can _____ eave lights be _____ in bulb wattage?

_____ of the eave lights _____ by increased _____ ?

Will raising _____ wattage increase _____ lights?

Is it possible _____ visibility _____ spotlights _____ improved _____ a _____ bulb _____ ?

_____ it possible _____ the _____ of existing spotlights _____ power bulb?

Is it _____ improve spotlight visibility _____ eaves _____ light _____ wattage.

Can _____ visibility of _____ spotlights _____ increased _____ of _____ more powerful _____ bulb?

Is _____ possible that _____ visibility can _____ improved beyond _____ with _____ watt _____ ?

_____ it possible _____ amplify _____ visibility beyond the eaves _____ ?

Is my _____ visibility _____ powerful bulbs?

Is _____ possible _____ spotlight _____ past _____ higher bulb watt levels?

Is _____ range _____ the spotlights _____ the bulbs' _____ was _____ ?

Will the visibility of _____ current _____ powerful _____ ?

_____ greater watt bulbs would _____ have more _____ ?

Does increasing _____ power _____ the _____ of _____ already _____ ?

Is it possible for _____ levels _____ enhance _____ beyond the _____ ?

_____ an _____ bulb wattage _____ of eave lights?

_____ bulbs boost the visual range _____ the _____ ?

_____ strength can _____ more _____ with a spotlight _____ the ees.

Can the visual range of _____ spotlights _____ bulb _____ ?

Increasing the _____ would improve the visibility of _____ spotlights _____ already _____.

_____ current spotlights visibility _____ brighter bulbs?

_____ visual range _____ the spotlights _____ raised if _____ wattages _____.

Do _____ my _____ achieve better _____ a brighter bulb?

_____ the visibility of my _____ increase with _____ ?

_____ on the eaves' spotlights be _____ to _____ something better?

_____ range _____ the _____ increase if _____ wattAGE _____ the bulbs _____ increased.

Will the _____ of the _____ be _____ powerful _____ ?

_____ the visibility of _____ by a _____ powerful light _____ ?

Is the ____ range of ____ spotlights ____ were ____ with more ____?
 ____ watt output would benefit ____ existing spotlights

Will ____ bulb ____ improve ____ of ____ spotlights?

Is ____ the visibility of ____ spotlights ____ improve with ____ bulb?

Can ____ watt bulb add ____ the visibility ____?
 ____ to ____ eaves' spotlights ____ higher-bulb watt levels?
 ____ the range ____ the ____ eave ____ a further ____ of ____ bulbs?

Is ____ existing eave ____ by a ____ powerful bulb?
 ____ range ____ be raised if ____ bulbs were boosted ____ wattage.

Is the ____ the spotlights ____ the bulbs ____ more ____?
 ____ the spotlights visibility ____ to ____ bulbs?
 ____ range of existing ____ benefited ____ an increased bulb ____ count.
 ____ visibility ____ my ____ get ____ as a result ____ more ____ bulbs?

Will ____ current ____ be more ____ to ____ powerful ____?
 ____ the ____ my current ____ improved ____ powerful bulbs?

Will ____ range ____ with greater bulb wattage?
 ____ the bulbs would ____ the visibility of spotlights ____ are ____.

Can the light range ____ raised ____ more powerful ____?

Is ____ possible that ____ watt ____ can ____ spotlight ____ beyond ____ eaves?
 ____ the ____ be able to enhance ____ visibility beyond ____ eaves.

Can the visibility range of ____ with ____?

Is there a ____ the visibility of ____ higher ____ power?
 ____ it possible to ____ visibility ____ eaves ____ bulb watt levels

Can ____ spotlights ____ improved ____ increased bulb power?

Will the ____ of ____ spotlights ____ power of ____ goes up?
 ____ the ____ my spotlights ____ boosted by more ____?
 ____ the ____ greater ____ will they increase ____ visual ____ for the ____?

Can spotlight ____ the eaves ____ higher light ____ wattage?

Is it ____ that spotlight ____ increased beyond ____ a higher ____ wattage.
 ____ it ____ to ____ the ____ spotlight viewability ____ using ____ bulb strength?
 ____ powerful ____ make the ____ spotlights ____?

Will ____ of ____ spotlights ____ improved ____ the increased bulb ____?

Will the visibility of my ____ bulbs?
 ____ visual range of the ____ improved ____ bulb wattage?

Does the ____ bulb ____ of spotlights?

Can the visual range ____ the ____ raised ____ the ____ in ____?

The visibility ____ of existing ____ from a ____ watt ____.

Is ____ range of the ____ if the ____ with ____ wattage?
 ____ visibility ____ of existing spotlights would be improved ____ the ____.

Can a higher ____ the ____ the spotlights?
 ____ visibility ____ of ____ spotlights ____ wattAGE of the bulbs were ____.

Is it possible ____ spotlight ____ be ____ even beyond ____ higher ____ wattage?

Do you ____ spotlights ____ of achieving ____ with brighter ____ wattages?

Can the visibility ____ spotlights ____ by ____ a higher ____?
 ____ the ____ of eave lights increase with ____?
 ____ the ____ range of ____ increase ____ the increase in ____?
 ____ the visibility of ____ spotlights ____ up if ____ are ____?

The spotlights would have ____ better ____ range ____ bulbs ____ output.
 ____ spotlights would be raised if the bulbs' ____

Is it ____ the ____ of ____ spotlights ____ boosted by ____ bulbs?

_____ power bulbs _____ the _____ range of _____?

Can _____ watt _____ improve _____ of _____?

_____ a _____ the _____ increased _____ strength could help reach more _____.

_____ it possible to enhance _____ beyond the _____ light bulbs?

_____ visibility range _____ improved _____ wattAGE of _____ bulbs was increased.

_____ the spotlights _____ their _____ range by _____ Bulbs?

The visibility range _____ existing _____ would benefit _____.

Will _____ wattage help the visual _____ the _____?

_____ bulb _____ wattage _____ help _____ range _____ the existing spotlights.

_____ to increase _____ visibility beyond the _____ by increasing _____ levels?

Will _____ wattage _____ range for _____ eave-based _____?

_____ visibility range _____ existing _____ would benefit _____ bulb watt _____

_____ the _____ current spotlights _____ boosted by _____ powerful bulbs?

The visibility _____ of _____ lights _____ increase _____ the _____ wattage.

The visibility _____ spotlights would benefit _____ watt _____ increase.

_____ the bulbs' _____ became _____ the _____ range of the _____ raised?

_____ the range of _____ eave _____ by _____ more powerful bulb.

Would the visual range _____ by _____ higher wattage _____?

Would _____ range of _____ spotlights _____ raised if the _____ power _____?

Is it _____ spotlight visibility _____ enhanced _____ with _____ watt bulbs?

Can the spotlights _____ a _____ watt bulbs?

The visibility _____ of existing _____ be improved _____ increased _____ watt _____.

Is the _____ able to _____ their _____ got _____ watt bulbs?

_____ visual _____ spotlights be increased by _____ watt bulb?

_____ range of existing _____ would _____ from an _____ bulb _____ output

Is _____ possible _____ the watt _____ bulb _____ spotlight visibility beyond _____ eaves

Will _____ current spotlights _____ thanks to more _____?

Is _____ visual _____ if they got more watt _____?

Is _____ possible _____ spotlights _____ increase _____ visual range if _____ watt bulbs?

_____ mounted spotlights get _____ from more powerful _____?

_____ an increase in _____ extend _____ visibility range _____ lights?

If the bulbs were boosted _____ range of _____ spotlights _____?

_____ the _____ of my _____ to the _____ bulbs?

_____ if increasing bulb power would _____ the visibility _____ already existing _____.

_____ benefit from the increase in _____ power?

_____ wattAGE _____ bulbs would _____ in an Eaves-mounted spotlights.

Is the _____ more _____ with _____ bulbs?

Is the _____ the _____ if the _____ wattage was _____?

Would _____ visual _____ the spotlights _____ raised _____ bulbs' wattage _____?

The visibility _____ existing _____ benefit from _____ watt output.

_____ help _____ reaching more range, _____ example _____ spotlight mounting on the _____.

_____ higher power _____ increase _____ visibility range _____

_____ possible for spotlight _____ to be enhanced beyond the eaves _____?

Is _____ visual _____ of the _____ if _____ wattage _____ greater?

Would _____ visual range _____ increased _____ a greater bulb?

_____ of _____ spotlights _____ be _____ if the _____ of _____ bulbs were _____.

_____ stronger _____ help achieve better _____ the spotlights?

Is it possible _____ spotlight visibility _____ even beyond _____ eaves _____ higher _____?

Will the _____ of my _____ better _____ the _____?

_____ plausible the _____ existing spotlights _____ improve with _____ higher bulb _____?

The _____ the _____ be raised if _____ bulbs _____ with more wattage.
 Is increasing bulb _____ to _____ range _____ the already _____ spotlights?
 _____ the _____ of the spotlights _____ greater bulb wattage?
 _____ it possible _____ bulb wattage _____ visibility of eave _____?
 Can _____ wattage achieve _____ visibility _____ the spotlights?
 _____ count would benefit _____ visibility _____ of the existing _____.
 _____ visibility range _____ increase with higher _____ bulbs?
 Is the visual range _____ the _____ wattages increased?
 _____ spotlights _____ a better _____ if _____ bulbs _____ greater in watt?
 _____ range of existing _____ would _____ from _____ bulb watt _____.
 _____ it _____ to enhance spotlight _____ beyond the _____ bulb _____.
 _____ visibility _____ of _____ spotlights would _____ benefited _____ increased _____ power.
 _____ the light _____ increased _____ using _____ powerful bulbs _____ the _____?
 _____ you raise _____ light range by using _____ spotlights?
 Would _____ in range if _____ bulbs were boosted _____?
 _____ of my current spotlights _____ with the _____ a more _____ bulb?
 Can the mounted _____ more _____ using more _____?
 The visibility range of existing _____ would be benefited _____.
 _____ it possible _____ spotlight _____ is better _____ eaves _____ higher _____ wattages?
 Will the _____ of the _____ be _____ by _____?
 _____ more _____ bulbs, could the spotlights increase _____ range?
 The visibility _____ of _____ spotlights _____ from _____ bulb _____.
 _____ stronger bulb _____ help _____ greater _____ for _____ spotlights?
 _____ it possible to _____ spotlight _____ with a watt level _____ bulb?
 _____ my spotlights have more visibility _____ addition of _____ powerful _____?
 Could the _____ their visual _____ using more _____?
 In _____ the visibility _____ would _____ increase in bulb wattage _____?
 _____ possible the _____ the _____ spotlights _____ improve with a _____ power?
 Will the _____ of _____ spotlights _____ bulb power?
 _____ like to _____ if _____ power _____ increase the visibility range _____.
 _____ it _____ to enhance spotlight _____ beyond the _____ higher _____ level?
 _____ possible _____ better _____ the eaves' _____ from higher-bulb light _____?
 Will _____ bulb wattage improve _____ lights?
 Would the _____ of the _____ increased _____ a _____ of bulbs?
 Is there _____ chance _____ spotlight visibility is _____ the _____ bulb wattages?
 The _____ range of _____ benefit _____ an increased _____ wattage.
 _____ increase _____ visual range by _____ wattage bulbs?
 If _____ spotlights' _____ greater _____ output, would _____ a better visual _____?
 _____ range of the _____ if the bulbs' _____ boosted?
 _____ would like _____ bulb _____ would _____ the visibility _____ of the spotlights.
 _____ the visibility of _____ spotlights _____ a _____ power?
 _____ higher power bulbs increase _____?
 _____ the visibility _____ of _____ spotlights improved by _____ the _____?
 _____ possible _____ the _____ better _____ range _____ the bulbs are more in watt?
 _____ bulb _____ the spotlights more _____?
 _____ visual range _____ the spotlights _____ if _____ bulbs' wattage _____?
 Can _____ the eave _____ be _____ an increase _____ bulb wattage?
 Will _____ be _____ visible _____ more powerful bulbs?
 _____ visual range _____ the _____ be raised if _____ boosted _____ wattage? "
 It's possible _____ spotlight visibility _____ improved _____ with higher _____ wattages.

Increased _____ strength can help reach more range, _____ as _____ the _____.

_____ was wondering _____ increasing _____ would _____ of the _____ mounted spotlights.

Is it possible _____ existing _____ would _____ if _____ power went _____?

_____ the _____ go _____ with more powerful bulbs?

_____ of eave _____ by an increase _____ bulb wattage?

If _____ got _____ bulbs, could _____ increase their _____ range?

_____ would _____ to know if _____ bulb power _____ increase _____ already existing _____

I _____ like to _____ increasing bulb power _____ increase _____ the _____ spotlights.

_____ an increase _____ wattage help _____ of existing spotlights?

Would the _____ range _____ spotlights _____ if the _____ power _____?

Do you _____ my spotlights can achieve _____ brighter _____?

Increasing _____ bulbs would _____ them visible _____ an _____ spotlights.

_____ possible that _____ visibility _____ enhanced beyond _____ eaves with high _____?

_____ watt bulbs _____ the spotlights _____ visual range?

Increased bulb _____ more _____ for _____ a spotlight _____ on the ees.

The _____ range of _____ spotlights _____ benefit from increased _____.

Is it _____ visibility is enhanced _____ the _____ more watt _____?

Is _____ visual _____ of the _____ bulbs' wattages increased?

Improved _____ power would _____ the _____ range of _____.

_____ the visibility of _____ improved with _____ power?

_____ range of existing _____ would _____ from _____ watt output.

Will _____ visibility _____ my _____ up after _____ more powerful bulbs?

Would the spotlights be more _____ if the _____?

_____ to _____ if _____ bulb power would _____ the _____ the spotlights.

_____ there _____ to _____ the mounted spotlights _____ with more _____ bulbs?

Will the _____ the _____ improve if _____ bulb _____ increased?

Is it _____ visibility to _____ increased _____ with a higher wattage _____?

_____ want more _____ with spotlights _____ the roof, _____ if I _____ strength?

_____ my _____ bulb strength _____ can _____ to _____ range with the spotlights on _____?

_____ would _____ in _____ visibility range of _____ spotlights.

_____ the _____ of _____ bulbs would _____ the spotlights that _____.

Would the _____ better _____ range if the _____ watt?

Increased bulb _____ in _____ more _____ for example _____ a spotlight _____ on _____.

_____ mounted spotlights more visible with _____?

_____ of _____ current _____ as a _____ of more powerful bulbs?

_____ for the mounted spotlights _____ be _____ visible _____ more _____ bulbs?

Can _____ of _____ extend the _____ of the _____ lights?

_____ the spotlights boost _____ visual range _____ they _____ watt _____?

The visibility _____ the _____ would _____ improved _____ wattAGE of the _____ was _____.

_____ visibility range _____ existing spotlights _____ from a increased _____.

_____ the _____ of the _____ raised _____ the bulbs' _____ up?

Are the mounted _____ more powerful bulbs?

_____ powerful bulbs make the _____ visible?

Is it possible that the _____ spotlights _____ more powerful _____?

_____ possible that _____ can be _____ beyond the eaves _____ a _____ wattage?

The _____ of _____ get a _____ from an _____ bulb _____ capacity.

Is it possible _____ spotlights _____ their visual range _____ watt _____?

With _____ bulb _____ range of eave lights increase?

_____ bulbs _____ powerful, the _____ the eave-mounted _____ will improve.

_____ it possible to see _____ spotlights _____ bulbs?

_____ enhance the visual _____ of the spotlights?
 _____ spotlights have _____ visual range _____ watt bulbs?
 Increased _____ strength _____ assist _____ reaching more _____ mounting on the _____.
 _____ a _____ spotlight visibility is improved beyond _____ higher watt _____ wattages?
 _____ you know _____ my _____ can achieve greater _____ with _____?
 _____ raising _____ improve range _____ eave-based _____?
 Is _____ range for the spotlights _____ if the _____ greater _____?
 _____ like _____ know if _____ power increases the _____ of the _____ spotlights.
 Will raised _____ wattage _____ range _____.
 _____ power _____ increase visibility _____ spotlights?
 Is _____ visual _____ the _____ raised _____ bulbs' _____ was boosted?
 The range _____ lights _____ be _____ by a more _____ bulb.
 _____ spotlights' _____ would be _____ the bulbs' power was _____.
 The visibility range of _____ could _____ improved _____ increased _____ watt _____.
 Will _____ visibility _____ spotlights be increased with _____ addition _____ more _____ light _____?
 _____ raising the _____ wattage improve _____ the eave-based _____?
 Will the _____ of _____ improve once _____ bulbs are _____?
 Should _____ put _____ bulbs _____ spotlights _____ see better?
 Increased _____ strength might _____ reach more range, _____ with _____ mounting _____ ees.
 _____ visibility range of _____ would _____ increase in bulb _____ capacity
 _____ the visibility of _____ spotlights _____ with _____ bulbs?
 Can an _____ in _____ increase the _____ of _____ lights?
 There is _____ possibility that _____ is enhanced _____ with _____ bulb wattage.
 Eaves-mounted _____ would _____ made visible by increasing _____ the _____.
 _____ higher _____ put _____ the eaves' spotlights in _____ the city _____?
 I want more range with _____ the _____ be _____ if _____ strength?
 Can a higher bulbWattage _____ of _____ spotlights?
 _____ my current spotlights be increased _____ brighter _____?
 _____ power _____ the _____ of spotlights?
 _____ higher bulb _____ improve _____ visibility of _____ spotlights?
 Is _____ of existing spotlights _____ a higher _____?
 _____ the _____ visual range be raised _____ bulbs' wattage _____?
 _____ bulb wattage make the _____ visibility _____?
 The _____ range of _____ spotlights _____ be increased _____ bulb.
 The spotlights' _____ might be raised if _____.
 Will _____ my spotlights _____ up with _____ more powerful bulbs
 _____ spotlights _____ visual range if the _____ more watt.
 _____ would like _____ know if the _____ of _____ already mounted _____ would _____ increased _____ power.
 Should higher _____ be _____ the _____ in order to _____ better?
 With _____ a way to make the mounted spotlights _____?
 Visibility range _____ spotlights would _____ bulb power
 _____ higher _____ enhance _____ visibility _____ spotlights?
 _____ for _____ to _____ enhanced _____ the eaves _____ higher watt bulbs?
 Should _____ place higher _____ the _____ in order to _____ the _____ a better _____ level?
 _____ bulb power would _____ the visibility _____ for _____.
 Is there _____ way _____ make the _____ more _____ with _____ powerful _____?
 Can _____ visibility _____ increase with the increased _____?
 _____ it possible to _____ visibility _____ by using higher _____ bulb _____?
 I would like _____ know _____ raising _____ bulb _____ would _____ of the _____ spotlights.
 _____ the visibility of my _____ be increased _____ a _____ light _____?

Will the ____ of ____ spotlights be ____ the ____ the ____?
 ____ increase their range with more ____?
 ____ of the spotlights ____ raised if ____ bulbs ____ were increased?
 Is it ____ enhanced ____ by higher watt bulb wattages?
 ____ the spotlights ____ their visual range ____ using ____?
 ____ the spotlights ____ if ____ bulbs were boosted ____ wattage?
 I was ____ bulb ____ would increase ____ visibility range ____ the ____ spotlights.
 Will my current spotlights be ____ a ____ light bulb?
 ____ range of those ____ would improve ____ the ____ bulbs ____ raised.
 ____ like to know if ____ would increase visibility ____ spotlights.
 Will ____ of the ____ improve ____ the ____ power goes ____?
 ____ to ____ if ____ bulb power ____ increase ____ of the already ____ spotlights.
 ____ of the bulbs would ____ them ____ Eaves spotlights.
 ____ it possible ____ visibility to ____ beyond ____ with ____ bulb watt levels?
 Increased bulb strength can ____ in reaching ____ example ____ a ____ mounting ____.
 Can ____ visual range ____ the spotlights ____ by ____ wattage?
 Could higher ____ bulbs ____ to ____ visual range ____?
 ____ for spotlight visibility to ____ beyond the eaves with a ____?
 Can ____ mounted ____ be seen ____ easily ____ more ____ bulbs?
 ____ of my spotlights improve ____ more ____ bulbs ____ installed?
 Is ____ possible ____ spotlight ____ is ____ beyond the ____ with ____ bulb wattage?
 Is there an ____ in the ____ range ____ if the ____ greater ____?
 ____ visibility range ____ lights ____ increase ____ increased ____ wattage.
 ____ the spotlights have better visibility due ____?
 ____ possible ____ the ____ of ____ spotlights ____ improve with ____ higher bulb ____?
 Would the visual range of ____ be ____ bulbs?
 ____ visibility of the ____ be ____ by ____ more powerful light ____?
 ____ possible ____ existing spotlights would ____ a higher bulb power?
 ____ you know whether ____ spotlights ____ visibility with ____ bulb ____?
 ____ visibility ____ going to improve due to more powerful ____?
 The visibility range ____ existing ____ benefit ____ more ____ power.
 An ____ bulb ____ count ____ benefit the visibility ____ of ____
 ____ visibility of my ____ to the more powerful ____?
 Will ____ increased bulb ____ visibility ____ spotlights?
 Is the ____ the ____ improved by using ____ powerful ____?
 Will ____ spotlights become more ____ due ____ the ____?
 Is ____ that more powerful ____ make the ____ spotlights ____?
 ____ the ____ my spotlights ____ a more powerful ____ bulb?
 ____ it possible ____ spotlight ____ beyond ____ eaves with ____ higher ____?
 ____ the spotlights increase their ____ if ____ wattage ____ were ____?
 Is ____ visual ____ increased if the bulbs' ____ boosted?
 ____ the ____ of ____ spotlights improve with ____ powerful ____?
 Will the visibility ____ current ____ improvement as a ____ more ____?
 Is the ____ the spotlights improved ____ bulb ____?
 ____ it ____ to improve ____ visibility ____ with larger light ____?
 ____ spotlights increase their visual range if ____ were ____?
 Would the ____ range ____ the bulbs are ____ in watt?
 Is the ____ of ____ spotlights ____ higher wattage ____?
 ____ to improve spotlight visibility beyond ____ eaves with ____ bulb ____?
 The ____ range of the ____ would ____ increased bulb _____.

____ the ____ my spotlights ____ with more ____ the bulbs?
 ____ the light range ____ with ____ powerful ____ the spotlights?
 ____ it possible the ____ of ____ improve with ____ bulb power?
 The visual ____ the spotlights ____ raised ____ the ____ were ____.
 Is the ____ range for ____ spotlights ____ increase ____ the ____ are ____ watt?
 ____ the current ____ be ____ more ____ powerful bulbs?
 Is it possible the ____ would get ____ a ____ bulb ____?
 ____ the ____ the ____ when more powerful ____ are added?
 The ____ be able to enhance the ____ spotlight ____.
 ____ bulb wattage ____ extending ____ visibility of eave ____?
 Is it ____ that ____ spotlight ____ is ____ beyond ____ a higher ____ watt?
 ____ the visual ____ for the spotlights ____ to be ____ are greater ____?
 ____ strength ____ in reaching ____ example with a ____ mounting on the ____.
 ____ the ____ more visual ____ with more ____ bulbs?
 ____ it possible that ____ spotlights ____ visible ____ using ____ powerful bulbs?
 ____ capacity ____ benefit the visibility range ____ existing ____
 ____ be more visible with more ____ bulbs?
 Is the ____ visual range raised ____ were boosted ____ watt ____?
 The ____ would ____ the increased bulb watt capacity.
 Can the mounted ____ more ____ more powerful ____?
 ____ is ____ that ____ visibility can ____ increased beyond the ____ with ____ watt ____.
 Increased ____ strength could allow ____ more range, ____ example with a ____.
 ____ my ____ spotlights ____ more ____ with a ____ powerful light ____?
 Will the ____ in ____ the visibility of ____?
 ____ possible to extend ____ eave lights with increased ____?
 Is ____ possible ____ could boost ____ if they got ____ bulbs?
 ____ think ____ lights would ____ visibility ____ using ____ watt bulbs?
 ____ my ____ be visible ____ as a result of ____?
 Increased ____ strength would ____ example with a ____ mounting on ____ ees.
 Is ____ possible ____ spotlight visibility improves ____ eaves ____ higher ____ wattage?
 Can spotlight visibility ____ enhanced ____ the eaves ____ levels?
 Increasing wattAGE of the bulbs ____ existing ____ spotlights
 Is the ____ of ____ spotlights better if ____ greater in ____?
 ____ possible ____ spotlight visibility ____ the eaves ____ watt bulb wattage?
 The visibility ____ of ____ spotlights ____ benefit from ____.
 ____ of my current spotlights increase ____ bulbs?
 ____ bigger bulbs ____ the ____ visual ____?
 Shall ____ of my ____ be ____ by ____ bulbs?
 ____ higher ____ bulbs ____ visibility ____ spotlights?
 Is it possible that ____ visibility ____ spotlights ____ up with ____ bulb ____?
 Should ____ bulbs ____ the eaves' spotlights in ____ to ____?
 Will the ____ range ____ the ____ from ____ bulb ____?
 Will the ____ more visible due ____ the ____?
 ____ it ____ that ____ visibility ____ increased beyond ____ eaves with higher ____ bulb ____?
 If ____ bulbs' ____ increased would ____ range ____ the spotlights ____ raised?
 ____ increase ____ power improve ____ of the spotlights?
 ____ to ____ visibility ____ eave lights with increased bulb ____?
 Can the visibility ____ spotlights ____ by ____ the ____ wattage?
 Could ____ visual range ____ the ____ raised ____ bulbs' wattage ____?
 ____ range ____ the spotlights might ____ by greater ____ bulbs.

an increased _____ would benefit _____ visibility _____ existing spotlights
 Is it _____ to make _____ more _____ by _____ bulbs?
 _____ be _____ in visibility by _____ power of _____ bulbs?
 _____ I get _____ light _____ by putting higher _____ on my _____?
 Can _____ of _____ spotlights _____ increased by more powerful _____?
 _____ possible _____ spotlight visibility is _____ beyond the eaves _____ watt _____?
 The visibility range of the _____ could _____ improved _____.
 _____ for spotlight visibility to _____ enhanced _____ with higher watt bulb _____?
 _____ we put higher _____ on the eaves' _____ see the _____ a better light _____?
 Is _____ the spotlights increased if _____ were _____ with more _____?
 _____ possible _____ bigger _____ will _____ the _____ range of _____ spotlights?
 Will the _____ the current _____ result of more powerful _____?
 _____ bigger bulbs _____ spotlights have _____ better visual _____?
 _____ it possible _____ wattage _____ spotlight visibility beyond the _____?
 Will _____ visibility _____ my existing _____ more powerful bulbs?
 Should we _____ higher bulbs _____ order to see _____?
 Would the _____ range _____ increased by a _____?
 _____ visibility range of existing _____ an _____ bulb watt output.
 _____ higher watt bulbs would make _____ lights _____?
 _____ the visibility _____ my _____ spotlights _____ due to _____ powerful _____?
 Can _____ visual range of _____ raised if _____ boosted with _____ watt _____?
 The _____ existing spotlights _____ from an _____ in bulb _____ output.
 _____ would like to _____ increasing _____ power would increase _____ the _____ spotlights.
 The _____ of old spotlights _____ increased bulb _____.
 Will _____ visibility of _____ current _____ by the power _____ bulbs?
 _____ visual _____ of _____ raised _____ the bulbs' watt _____ greater?
 _____ visual _____ of the _____ may _____ raised if the _____.
 _____ a _____ wattage _____ give the spotlights more _____?
 Increasing wattAGE of _____ would _____ visible in an _____.
 Would _____ visual _____ of _____ be _____ wattage of the _____ increased?
 Can a _____ bulb _____ better _____ for the _____?
 Is it possible _____ visibility improves _____ eaves _____ watt _____?
 Is _____ to _____ visual range _____ the bulbs were boosted _____ wattage?
 Is it _____ that the visibility of existing _____ power?
 _____ visibility _____ spotlights increase with _____ added power _____ the _____?
 I would like _____ know _____ would increase _____ range _____ the _____ installed spotlights.
 Is _____ visual _____ the _____ raised if _____ are _____ powerful?
 Will _____ of my current _____ increased due to the _____?
 _____ bulb strength could help _____ a _____ mounting on the _____.
 Will the _____ of _____ due to _____ power?
 _____ range of _____ spotlights _____ improved if _____ bulb wattage _____ increased.
 Can the _____ boost their visual _____ watt _____?
 Could the _____ their _____ range if _____ wattage _____ used?
 Can _____ spotlights _____ more _____ with _____ powerful _____?
 _____ visibility of my spotlights _____ better _____ of _____ bulbs?
 _____ the wattAGE of _____ bulbs _____ visibility range _____ spotlights
 With the additional power _____ the bulbs will _____ my _____?
 _____ it possible _____ visibility of existing spotlights _____ higher _____ power?
 _____ of the existing _____ would _____ from _____ watt capacity
 Can the mounted spotlights _____ visible _____ more _____?

Is _____ possible _____ of existing _____ would improved with _____ higher _____?

Can mounted spotlights _____ if _____ more powerful _____?

_____ is a _____ that _____ is _____ beyond the eaves with _____ watt _____.

Will the _____ of _____ current _____ a result of more _____?

_____ amount of bulb power _____ of _____ spotlights?

Will the _____ spotlights go up _____ power of _____?

_____ possible _____ spotlight visibility is enhanced beyond _____ higher _____ bulb watt?

Would _____ spotlights' _____ range be raised _____ bulbs' wattages _____?

_____ visibility _____ of _____ spotlights _____ from increased bulb _____ capacity.

Could _____ in _____ wattage help improve _____ the spotlights?

_____ possible that spotlight _____ can be _____ the _____ with a _____ bulb?

_____ it _____ bigger _____ would cause _____ spotlights' _____ range to _____?

_____ the visual _____ of _____ spotlights _____ if _____ are _____ in wattage?

_____ visibility range _____ the existing _____ from _____ increased bulb watt _____.

Is it _____ the _____ spotlights _____ be _____ by a _____ power?

Is it _____ light bulb to _____ more range with _____ roof?

Can brighter _____ be _____ to _____ better _____ range _____ spotlights?

_____ raising _____ improve the range _____ the _____ lights?

_____ to _____ view _____ eaves' spotlights from _____ watt levels.

Is the increase _____ bulb _____ improve _____ of _____ spotlights?

_____ the _____ of the _____ with more _____ the bulbs?

Do _____ if my _____ achieve greater _____ by using _____ Bulb _____?

Would the _____ range of the spotlights be _____ bulbs _____.

Would the visual _____ of _____ spotlights _____ the bulbs _____ in _____ count?

Is the spotlights _____ with greater _____ bulbs?

Is the _____ of _____ with _____ higher _____ power?

_____ a stronger _____ wattages _____ spotlights more visible?

_____ you know _____ achieve greater _____ with brighterbulb wattages?

Will the _____ increase improve the _____?

Is _____ to extend the visibility _____ the _____ the _____ wattage?

If _____ bulb _____ increases, _____ use it _____ get more range _____ the _____ the roof?

Can _____ of _____ spotlights _____ improved because of the _____ in _____?

Do _____ the spotlights would _____ if _____ bulbs were _____ in watt?

Would the spotlights have _____ better _____ range if _____ were _____?

Is it _____ visibility of the _____ spotlights _____ improve with _____?

Is _____ spotlight _____ be _____ beyond the _____ a higher bulb power?

_____ the _____ of the spotlights increased _____ wattage _____?

_____ could aid in _____ more range, _____ with a _____ mounting _____ the _____.

_____ Epive-mounted lights would improve visibility _____ higher-Watt _____?

Will _____ visual range of _____ spotlights will _____ helped _____?

If the _____ more watt bulbs, _____ they _____ the _____?

_____ current spotlights _____ more _____ that they _____ more powerful _____?

_____ is a _____ visibility is _____ beyond _____ eaves with _____ bulb wattage.

_____ increasing _____ power _____ to _____ visibility _____ already mounted spotlights?

_____ range of the spotlights _____ raised if _____ bulbs _____ powerful.

The _____ those spotlights _____ be _____ by _____ wattAGE _____ the bulbs.

_____ the higher watt bulbs _____ visibility with _____?

_____ it _____ range with _____ spotlights on _____ roof with my light _____ strength _____?

_____ the visibility range _____ existing spotlights _____ by increasing _____?

The eave-mounted viewability could _____ enhanced _____ the strength _____.

_____ increasing bulb power _____ to increase the _____ range _____ ?

Will the _____ current spotlights improve _____ brighter _____?

_____ visibility _____ of existing spotlights would _____ power.

_____ range _____ the _____ going to be increased by _____ wattage _____?

_____ bulb _____ extend the visibility _____ eave lights.

Is it possible to increase spotlight _____ beyond _____ watt _____?

I would _____ to know if increased bulb power _____ visibility _____.

_____ range _____ the _____ could _____ raised if _____ bulbs _____ more powerful.

Will _____ visibility _____ my spotlights _____ by brighter _____

_____ possible that the _____ can _____ enhanced _____ eaves with higher _____ wattage?

_____ a _____ wattage help _____ the visibility _____ the _____?

Can _____ spotlights _____ seen with _____ powerful _____?

_____ it possible for _____ bulb _____ to _____ spotlight visibility _____?

_____ mounted _____ be more visible _____ powerful _____?

_____ bulb _____ make _____ spotlights more visible?

The _____ a _____ visual range if the _____ were _____ power.

Can the _____ their _____ they have more watt _____?

_____ that the visibility _____ could be improved by a _____ bulb _____?

Can the visibility range _____ lights _____ with _____?

The mounted spotlights could _____ more visible _____.

_____ higher wattage bulbs _____ the visual _____ spotlights?

The _____ visual _____ would be _____ if _____ bulbs _____ in _____.