

[Demo] NLP Dataset for Customer Service Automation

Company Type	Electricity Suppliers
Inquiry Category	Requests for energy-saving tips or recommendations
Inquiry Sub-Category	Lighting options
Description	Customers ask for suggestions on energy-efficient lighting choices, such as LED bulbs, to reduce their electricity usage.
Data Size	5,003 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Electricity Supplier" customer inquiry. (Purchased data will not be masked.)

____ wattage and ____ should I choose when ____ bulbs for ____?

____ the ____ watt ____ temperature for ____ efficiency with LED ____?

What is the best blend of ____ and ____ temperature ____?

____ the ____ and temperature for ____ LEDs?

Is it possible ____ tell ____ which ____ temperature ____ watt ____ the ____ efficiency ____ the LEDs?

____ do ____ maximize the ____ of my LEDs ____ appropriate ____ color ____?

____ is ____ optimum watt and ____ for efficient light ____?

What's ____ watt ____ to use ____ Led bulbs?

____ is ____ combination of color temperature and ____ for ____ in ____?

Is selecting a ____ and temperature ____ the ____ to buy ____ efficiency?

What ____ of color temperature ____ Wattage to ____ best ____ in led ____?

____ I ____ save ____ costs, what's ____ temp and watt for the LEDs?

What's the ____ combination ____ temperature and Wattage ____ achieve ____ perfect ____ in ____?

____ combination of color temperature and ____ for achieving ____ efficiency of LED ____?

____ the ____ combination ____ color ____ and Wattage ____ achieving ____ perfect efficiency ____ led ____?

What is the best ____ and ____ to use ____ efficiency ____?

____ the best combo ____ watt ____ me the best ____ in ____ LEDs?

____ optimum combination ____ Wattage for achieving the best ____ in ____ Bulbs?

____ LED bulbs, ____ the ____ and hue to use?

____ achieving the ____ bulbs, what is the best combination ____ and ____?

Is ____ a watt ____ right for the LEDs ____ I ____ to ____ to ____ for ____ efficiency?

What ____ the ____ combo ____ watt and ____ will give me ____ lights?

Which watt/colors ____ highest ____ when buying ____?

What is ____ watt ____ temperature to use ____ with ____?

____ combo of color temperature ____ the most efficient LEDs?

____ is the ____ effective ____ Led lightbulbs?

I don't know the ____ temperature to maximize ____ LEDs.

____ watt ____ temperature ____ use for maximum efficiency with ____ bulbs.

What's ____ optimum watt and temperature ____ bulbs?

What is ____ combination of ____ color ____ for maximizing ____ Bulbs?

____ is the ____ combination ____ color ____ to ____ the ____ efficiency ____ led bulbs?

What's _____ combination _____ color temperature for achieving _____ efficiency with LED _____?

If you want _____ the _____ temp _____ wattage for LED bulbs?

What is _____ watt _____ temperature to use to _____?

_____ for top-notch efficiency, what _____ level _____ and hue to get?

What is _____ Wattage _____ color _____ to use _____ efficiency _____ LEDs?

_____ is _____ best _____ of color _____ Wattage for maximizing efficiency _____?

_____ efficiency with _____ best color temperature _____ wattage?

_____ is _____ temperature and Wattage _____ achieving the best _____ led bulbs?

If y'all want maximum _____ what is _____ and _____ bulbs?

I would like to _____ to _____ the _____ in _____ of _____ and _____.

_____ is _____ best _____ color temperature _____ the perfect _____ of LED bulbs?

What is _____ optimum _____ and _____ efficiency _____ light bulbs?

_____ temperature _____ the best for _____ efficiency in _____ light _____?

_____ the best _____ of _____ temperature _____ to _____ maximize _____ with LED bulbs?

_____ is the best _____ and _____ to use _____ LEDs?

What is _____ best _____ temperature and wattage _____ the ideal _____ bulbs?

Which _____ the most _____ Bulb option based _____ and _____?

_____ maximum efficiency with LEDs, what _____ and wattage?

Is _____ possible _____ guidance on selecting the most _____ terms of _____ and _____?

_____ would help _____ maximize efficiency with _____ light _____?

_____ and temperature is _____ for _____ bulbs' _____?

If I _____ to _____ a lot _____ energy costs, _____ color _____ and watt _____ LEDs?

_____ the best _____ temperature and wattage _____ the _____ efficiency in led _____?

_____ way _____ maximize _____ performance of the LEDs with appropriate watt _____?

_____ is _____ optimum _____ temperature for energy-efficient _____?

_____ is _____ best combination _____ and _____ temperature _____ optimal _____ in Led _____?

Is _____ possible _____ and color temperature _____ for the best efficiency _____ the LEDs?

_____ the _____ combination _____ Wattage to achieve the _____ efficiency _____ led bulbs?

_____ of Wattage _____ temperature _____ for efficiency _____ new light bulbs?

_____ efficiency _____ bulbs, what _____ the best combination _____ temperature _____ Wattage?

What is _____ best combination of _____ temperature _____ with LEDs?

_____ best watt and _____ for _____ efficiency with _____?

_____ can I maximize the performance of _____ with appropriate _____?

_____ maximize _____ LEDs, what _____ the ideal color temp _____?

_____ and _____ gives _____ best efficiency _____ LED bulbs?

_____ optimum watt and _____ use _____ efficient LED bulbs?

_____ is the best _____ temperature _____ efficiency in _____ bulbs?

What is _____ best combination of color _____ and _____ efficiency _____ Bulb's?

What _____ of _____ temperature for perfect efficiency with LED bulbs?

What's _____ optimum _____ the _____ efficiency in LEDs?

_____ the _____ of Wattage and color temperature for _____ efficiency of LED _____?

_____ best _____ and temperature to _____ to _____ efficiency _____ light _____?

What _____ the best _____ Wattage _____ color _____ for _____ efficiency of _____?

_____ and _____ for _____ efficiency with Led bulbs?

_____ best watt and _____ to _____ for efficiency _____?

_____ am trying _____ out _____ wattage and _____ make _____ LEDs _____.

_____ there a _____ color temp _____ energy efficient _____?

_____ the _____ combination of Wattage _____ temperature _____ efficiency with LED lights?

What's the optimum _____ and _____ best _____ in _____?

Is _____ a good idea _____ the _____ and _____ for LED bulb _____?

_____ the best combination of Wattage and color _____ to _____ bulbs?

What is _____ best _____ and temperature for _____?

What _____ wattage _____ color _____ for _____ in light bulbs?

_____ is the _____ color _____ watt to _____ efficiency with _____?

_____ the best combination _____ and _____ temperature to _____ efficiency with _____?

_____ the best combination _____ and color _____ to achieve _____ efficiency in _____?

What is the _____ of _____ Color temperature _____ bulbs?

_____ best combination of Wattage _____ to achieve optimal _____ in _____?

_____ I _____ a lot of money _____ costs, what is the best _____ temp for _____?

What _____ best _____ of color temperature and _____ for _____?

What is the best _____ of _____ with aLED bulbs?

Tell me quickly, _____ are the top-tired for _____ zing up _____?

What _____ the best _____ and temperature to use _____?

_____ LED bulb _____ by _____ appropriate watt and color _____?

_____ is the optimum _____ Wattage and _____ for _____ efficiency withLED _____?

_____ the ideal _____ temp and wattage _____ maximizing _____ with _____?

What _____ best combination of Wattage and color _____ for _____ led _____?

Is _____ to _____ a watt _____ LEDs I want _____ buy the _____ efficient?

_____ is the most _____ temperature for _____ bulbs?

_____ the best combination _____ Wattage _____ color temperature _____ withLED _____?

What is _____ best _____ of temperature _____ watt _____ energy _____?

_____ watt/colors are the _____ effective _____?

What are the _____ and watt options _____ efficient _____?

_____ is the _____ of _____ temperature and _____ reach _____ perfect efficiency ofLED _____?

What is _____ of _____ and _____ temperature _____ achieving efficiency in _____?

Is _____ wattage _____ temp to maximize efficiency _____ my LEDs?

What is _____ combination _____ color temperature and _____ in Led Bulbs?

What's _____ best temperature and watt _____ maximum efficiency _____?

What's _____ best _____ of color temperature _____ maximize efficiency _____ bulbs?

_____ would appreciate it _____ you _____ help me _____ on _____ and _____ when _____.

_____ is the best watt and _____ for _____ with _____ lighting?

What's the best _____ and temperature _____ bulbs?

CorrectLED wattage and _____ to _____?

_____ selecting a watt and temperature right _____ the LEDs _____ to _____?

I need _____ know _____ watt _____ my LED _____ efficient.

_____ ideal _____ and temperature to _____ maximum _____ with Led bulbs?

_____ has _____ best color temperature _____ LED bulbs?

How _____ of _____ LEDs by choosing _____ and color temperature.

What is the optimum combination of _____ to _____ with _____?

_____ is _____ of Wattage and color _____ to _____ efficiency _____ bulbs?

What's the _____ temperature _____ use _____ Led bulbs.

What is _____ watt and temperature _____ maximum _____ Bulbs?

What is the _____ to _____ efficiency with _____?

What _____ and temperature _____ use for _____ efficiency _____ Led Bulbs?

Is there a _____ to _____ LEDs by choosing _____ watt and color _____?

If I _____ to _____ big _____ energy _____ I need _____ know what _____ wattage and _____ is for _____.

_____ wattage _____ color temperature _____ best for _____ when buying _____ bulbs?

_____ color _____ and _____ be recommended for _____ of _____ LEDs?

_____ is the best _____ of _____ and _____ to achieve _____ efficiency _____ Led _____?

_____ is _____ best _____ of color _____ and wattage _____ achieving _____ efficiency _____ aLED _____?

_____ is the best _____ maximum efficiency _____ LEDs?

What _____ the optimum _____ and _____ to use _____ maximum _____ bulbs?

_____ optimum watt and _____ for _____ with LED bulbs?

Do you _____ and _____ my LEDs efficiency?

What is _____ best watt and _____ for _____ with LED _____?

_____ is _____ optimal _____ and _____ to use _____ efficient _____ bulbs?

If you _____ maximum _____ the best _____ temp _____ amount for LED _____?

What _____ best _____ of _____ color temperature for _____ the ideal _____ bulbs?

_____ are the _____ in purchasing _____?

What is _____ optimum combination _____ color _____ maximize efficiency _____ bulbs?

What _____ the best _____ and Wattage _____ new light _____?

_____ is _____ best _____ and watt _____ for _____ LEDs?

What _____ optimum _____ of Wattage _____ color temperature _____ efficiency with LED _____?

What combination of _____ temperature is the _____ for _____ LEDs?

I don't _____ to choose the _____ wattage and color _____.

What is _____ best watt and _____ LEDs?

Is _____ for me when buying _____ efficient LED bulb?

_____ are _____ most efficient in _____?

_____ are _____ best _____ temperature and watt _____ for selecting _____?

Is it worth considering _____ color _____ efficiency in _____ light _____?

_____ the best _____ of _____ color temperature _____ get the _____ with LED _____?

_____ the _____ and watt _____ use for efficiency _____ bulbs?

_____ and _____ temperature are the best _____ new _____ bulbs?

For maximum _____ in LEDs, what _____ best _____ to _____?

What _____ best combination _____ and _____ for _____ efficiency of LED bulbs?

_____ type _____ color temperature _____ most _____ for light bulbs?

_____ watt _____ temperature would _____ efficiency with my _____?

_____ is the _____ watt _____ for achieving maximum _____ in _____?

_____ and _____ me when _____ an efficient light bulb?

_____ is _____ best _____ of color _____ and Wattage to _____ efficiency _____ a LED _____ is _____.

What _____ the best combination _____ and color temperature _____ the perfect _____?

_____ is the _____ of _____ and Color _____ achieving the _____ of LED Bulb's?

_____ advice on choosing _____ and temperature in LEDs.

_____ it right _____ and _____ for the _____ I _____ to _____ efficiency?

_____ is _____ Wattage and color temperature for attaining _____ efficiency _____ bulbs?

What is _____ best combination _____ color _____ to achieve _____ LED Bulbs?

What is the _____ combination _____ Wattage and _____ temperature _____ maximize _____?

Is selecting _____ right _____ I want to purchase _____ best way to maximize _____?

What's _____ optimum _____ and temperature _____ use _____?

_____ the _____ watt _____ temperature _____ use for _____ with _____?

What is _____ best combination _____ temperature _____ for maximizing efficiency _____?

_____ watt and color are _____ effective _____ bulbs?

_____ a watt and _____ for the LEDs I _____ to _____?

_____ best _____ of color temperature _____ wattage _____ maximize _____ with a LED _____ what I.

_____ there a _____ performance of the _____ with appropriate _____ and color _____?

If I _____ to save _____ on energy costs, I need _____ and _____ temp _____ for _____.

Is selecting _____ temperature _____ when _____ an _____ LEDs bulb?

_____ is _____ color temperature and wattage _____ achieve the _____ of LED bulbs?

_____ I _____ the performance of my LEDs _____ watt _____ color?

The _____ watt and color _____ for _____ energy _____?

_____ combination of _____ and _____ for maximize _____ with aLED bulbs?
 _____ ofWattage _____ temperature to maximize _____ with aLED bulbs?
 _____ the performance of my LEDs _____ appropriate watt and _____ ?
 Is _____ best _____ temperature _____ for achieving the perfect _____ withLED _____ ?
 _____ the color _____ wattage _____ energy- efficiency of the LEDs?
 _____ combination _____ wattage _____ temperature is the _____ efficient _____ bulbs.
 I need advice on choosing the most _____ .
 If I want to save _____ costs, what's _____ best wattage _____ color temp _____ ?
 _____ the _____ watt and _____ for _____ withLED bulbs?
 How _____ best watt and color _____ efficient LEDs?
 I need _____ deciding on _____ watt _____ hue for _____ LED _____ .
 Which watt _____ me _____ efficiency with my _____ lights?
 Is _____ a _____ and _____ right for _____ I want _____ buy for _____ ?
 _____ the wattage and _____ temperature for optimum _____ the _____ ?
 _____ of _____ and color _____ best for maximum efficiency _____ LEDs?
 _____ color temperature and Wattage for _____ LEDs?
 What _____ combination of _____ and _____ maximize efficiency withLED bulbs?
 _____ the ideal watt _____ maximum _____ with Led _____ ?
 _____ efficiency, what is the _____ and _____ temp for _____ bulbs?
 What is the _____ watt _____ maximum efficiency _____ .
 What's the best _____ temperature to _____ for high _____ ?
 _____ the watt _____ temperature _____ for _____ LEDs _____ to purchase _____ efficiency?
 _____ you _____ efficiency, _____ is the _____ color _____ wattage _____ the LEDs?
 What is the _____ color _____ for _____ new _____ bulbs?
 Tell _____ quickly the wattage and _____ that are _____ top-tired _____ to _____ ?
 _____ the _____ combination _____ color temperature _____ achieve the ideal efficiency _____ bulbs?
 _____ is _____ temperature to use _____ maximum efficiency in _____
 What _____ best _____ Wattage _____ temperature for _____ efficiency in _____ bulbs?
 What's the _____ combination _____ achieving optimal efficiency in _____ Bulbs?
 _____ is _____ best watt _____ to use _____ savings _____ LEDs?
 _____ of _____ are the best for efficiency with light _____ ?
 _____ is the _____ color temperature _____ Wattage _____ maximize efficiency _____ a aLED _____ ?
 What is the _____ and _____ for _____ withLED _____ ?
 Should _____ color temperature or _____ to _____ the optimum _____ of _____ LED light _____ ?
 _____ is the optimum _____ Wattage _____ temperature for _____ efficiency _____ Bulbs?
 _____ is the optimal for _____ efficiency _____ light bulbs?
 What _____ best _____ of color _____ and Wattage _____ achieve the _____ a light _____ ?
 What _____ the best _____ temp and _____ to _____ LEDs?
 _____ best _____ and temperature _____ use for maximum efficiency _____ ?
 When buying _____ top-notch _____ what _____ level and _____ to get?
 Suggestions on how _____ LED bulb _____ choosing _____ and color _____ .
 What is the _____ combination _____ color temperature _____ to _____ best _____ ofLED _____ ?
 Is _____ right for me to pick _____ watt _____ buying _____ LED _____ ?
 _____ temperature _____ Wattage _____ best _____ efficiency _____ new light bulbs?
 _____ selecting the _____ power and temperature in _____ .
 What is the best _____ color _____ to maximize efficiency _____ ?
 What _____ the _____ and temperature for the _____ efficient _____ ?
 _____ buying LED _____ what _____ the _____ energy _____ and _____ get?
 _____ is the best _____ color _____ and Wattage _____ efficiency _____ a LED _____ ?
 _____ is _____ best combination _____ to _____ perfect efficiency withLED bulbs?

Which is ____ best color temp and ____?

What's ____ watt ____ temperature to ____ when ____ withled ____?

____ Led bulbs, ____ is the ____ and temperature ____?

What is the ____ Wattage to ____ efficiency in ____ Bulbs?

When buyingLED bulbs, ____ level and hue to ____?

What's the ____ of watt and hue that will give ____?

What is ____ best combination ____ temperature and ____ achieving ____ in Led ____?

____ watt or ____ would ____ efficiency with ____ lights?

I'm ____ sure ____ the ____ and ____ to maximize the ____ my ____.

____ the ____ temperature ____ watt amount ____ maximum efficiency in ____?

____ the ____ size ____ choose the optimum efficiency of the light ____?

What's the best watt ____ for ____ with ____?

Which ____ should I use ____ efficiency ____ my LEDs?

____ selecting ____ watt and ____ for me when ____ an ____ Bulb?

What ____ the optimal ____ color ____?

Is ____ a ____ and ____ right for the ____ want ____ the most ____?

____ the ____ temperature ____ watt for ____ efficiency ____ LEDs?

____ best combination of color temperature ____ for achieving ____ withLED ____?

Is selecting ____ watt ____ right ____ when I ____ an efficient ____?

Is it possible ____ maximize the performance ____ and color temps.

____ it a good ____ to ____ the ____ temp and wattage ____.

What is ____ Wattage ____ color ____ for achieving ____ efficiency of led ____?

____ is ____ best combination ____ color temperature and ____ getting the ____ efficiency ____?

What ____ best ____ Wattage ____ for ____ the perfect efficiency of aLED ____?

____ the best ____ color temperature ____ the most efficient ____?

What are the best ____ and ____ energy- ____ LED bulbs?

____ selecting a watt ____ right ____ buy ____ efficient LEDs bulb?

____ the best ____ color temperature options ____ efficient LEDs?

____ of Wattage and color ____ best ____ efficiency ____ bulbs?

____ type of Wattage ____ the best ____ efficient ____ bulbs?

For ____ efficiency ____ lightbulbs, what's ____ watt ____ temperature ____ use?

____ need ____ know ____ wattage and hue ____ efficient.

Which temperature ____ for optimal ____ in ____ bulbs?

____ is ____ optimum ____ and color temperature for ____ in ____?

What is the ____ color ____ to achieve the perfect ____ led ____?

Is choosing ____ watt and ____ correct for ____ I want ____ most ____?

____ is ____ color temperature ____ to ____ for efficiency ____ new light ____?

Should ____ temperature or ____ size ____ the optimum efficiency ____ light bulbs?

What's ____ best watt and ____ withled lighting?

What ____ best color ____ and Wattage ____ achieving optimal ____ in ____?

____ are the best ____ of wattage ____ to achieve ____ efficiency ____?

____ how to ____ bulb performance by ____ appropriate ____ temps.

What ____ the best combination ____ and ____ temperature ____ LEDs?

____ the optimal combination ____ Wattage for achieving the best ____ ofLED ____?

What ____ the best ____ of ____ and ____ achieve the ____ efficiency in ____?

____ is ____ combination of color temperature ____ wattage ____ with ____ LEDs?

____ the optimum combination of ____ to ____ perfect efficiency withLED bulbs?

What is ____ and temperature ____ maximum ____ withled ____?

What is the ____ combination ____ color ____ Wattage ____ efficiency ____ aLED ____

____ selecting a ____ and ____ for ____ I wish ____ for maximal efficiency?

_____ can _____ the performance _____ my _____ choosing _____ right watt and _____ temp.
 If I want _____ save _____ costs, _____ is the _____ color temp _____ watt _____ LEDs?
 _____ the _____ watt _____ use for Led bulbs?
 I am not sure _____ the proper _____ and _____ efficiency _____ my _____.
 _____ best watt and temperature _____ efficiency _____ LEDs?
 What is _____ best combination _____ temperature for _____ the best _____ with _____?
 What _____ best _____ color temperature _____ Wattage _____ the greatest _____ in _____ bulbs?
 The best color _____ energy-efficient _____?
 _____ best _____ temp and watt _____ efficient _____ bulbs?
 _____ the optimal _____ of Wattage and _____ for _____ the best _____ bulbs?
 What _____ watt and temperature to use _____ efficient _____?
 _____ watts/colors are _____ buying lightbulbs?
 _____ watt _____ temperature is _____ best _____ efficiency in the _____?
 _____ is the best _____ color _____ and _____ achieve the _____ led bulbs?
 What is the _____ combination _____ and color _____ efficiency _____ bulbs?
 _____ watt for _____ light bulbs?
 What _____ best _____ color _____ for better efficiency with LEDs?
 _____ best combination of _____ temperature and _____ for _____ perfect _____ inLED bulbs?
 What is _____ combination _____ and color _____ the _____ efficiency _____ bulbs?
 What _____ the best _____ color _____ achieving the _____ efficiency with LEDs?
 _____ the best _____ temperature and watt _____ energy-efficient LED _____?
 _____ you want _____ what _____ the best _____ and color temp _____?
 What _____ the _____ combination _____ color temperature _____ maximized _____ with _____ bulbs?
 _____ best combination _____ temperature and wattage for maximize _____ withLED _____?
 _____ the _____ color _____ the most efficient forLED _____?
 _____ color _____ and _____ for efficient _____?
 The best _____ temp _____ the best _____ efficient _____?
 For _____ what's _____ best color _____ and watt _____?
 _____ combination _____ color _____ and _____ for _____ the optimal efficiency ofLED bulbs?
 What is the optimum _____ and _____ maximum efficiency _____?
 _____ best _____ temperature _____ options for selecting _____ efficientLED bulbs?
 If _____ want _____ efficiency, _____ the best _____ for the LEDs?
 Is it _____ watt _____ color temperature to choose for _____ efficient light _____?
 What _____ the _____ combination _____ Wattage _____ temperature for _____ efficiency with _____?
 Is _____ watt and _____ for me _____ buying an _____ bulb?
 What is the _____ use for maximum _____ light bulbs
 _____ is the best combination of Wattage and _____ to achieve _____?
 What's the _____ color temperature _____ wattage _____ the perfect efficiency in _____?
 _____ the best watt and _____ maximum _____ withled _____?
 What is _____ best _____ and temperature _____ use _____ withled _____?
 How _____ maximize the _____ LEDs _____ appropriate watt and _____.
 What _____ temperature for energy- efficient LEDs?
 What _____ combination _____ color temperature _____ wattage _____ efficient Led Bulbs?
 _____ best _____ temperature _____ maximum _____ in light bulbs?
 _____ the _____ Wattage _____ color temperature for achieving perfect _____ bulbs?
 What _____ combination of _____ color _____ to maximize efficiency withLED _____?
 What's the best combo _____ watt _____ hue _____ will _____ me _____ most _____?
 What _____ best combination _____ Wattage and _____ temperature to _____ with _____?
 _____ of wattage and color _____ is the _____ efficient _____ light _____?
 _____ is the maximum efficiency _____ color _____ of _____ LEDs?

What _____ best _____ wattage _____ achieve the perfect efficiency with LED bulbs?
 _____ right _____ me _____ a _____ and _____ for an _____ LEDs bulb?

How _____ performance of my LEDs _____ the _____ and temperature?
 _____ best wattage and color temperature _____ energy-efficient _____?

What _____ watt and _____ to use _____ light bulbs?

Is _____ a _____ temperature the right choice for _____ I _____ for _____ efficiency?

What is the _____ of _____ temperature _____ Wattage _____ achieving _____ with LED bulbs?

What _____ best combination of color temperature _____ for _____ efficiency _____?
 _____ is _____ best _____ temperature _____ for _____ light bulbs?

I _____ know _____ wattage _____ to maximize my _____.
 _____ efficiency with LEDs, _____ color temperature and _____?
 _____ combination of Wattage _____ temperature _____ the perfect efficiency of LED Bulb's?

For _____ efficiency _____ Led bulbs, _____ the _____ watt _____ temperature?
 _____ the optimal color _____ and _____ for selecting energy- _____?

Is it _____ tell me which _____ and _____ temperature _____ choose for _____ best _____ my _____?
 _____ need _____ deciding _____ optimal _____ and hue _____ the LEDs I _____.

What _____ combination of _____ and color _____ for _____ with LED bulbs?

What is _____ and temperature _____ efficiency _____ lightbulbs
 _____ is the _____ for maximum efficiency with LEDs?

If you want _____ efficiency, _____ best _____ temp _____ wattage of _____?

What _____ the best _____ wattage options for _____ energy-efficient _____?
 _____ are the best watt and _____ efficiency with LED _____?
 _____ good idea to purchase _____ temperature when _____ efficient LED bulb?

What color and watt do _____ recommend _____ LED _____?

Which watt/color _____ most effective _____?
 _____ want _____ what's _____ best color temp _____ wattage for LED _____?
 _____ the optimum _____ and _____ to use _____ maximize _____ lightbulbs?

What is the best combination of _____ temperature _____ efficiency _____?
 _____ quickly the Wattage and color that's _____ bulbs _____ zing _____?

What _____ best combo _____ color _____ and Wattage _____ achieving _____ perfect _____ of LED _____?
 _____ is the _____ of color temperature _____ Wattage _____ in led _____?
 _____ you _____ maximum _____ what's _____ best color temp _____ Wattage _____?
 _____ the best _____ of Wattage _____ color _____ maximize efficiency _____ Led Bulbs?
 _____ is the best _____ of color _____ best efficiency in LED bulbs?
 _____ achieving _____ efficiency _____ what _____ the _____ combination of Wattage and _____ temperature?
 _____ we recommend _____ temperature and wattage for _____ efficiency _____ LEDs?
 _____ is _____ of color temperature and wattage _____ achieving _____ efficiency in _____?

What _____ the best _____ temperature for achieving _____ Led Bulbs?
 _____ best combination _____ Wattage _____ Color temperature for efficient _____?
 _____ is _____ best wattage and _____ to _____ efficiency in _____?
 _____ combination of colour temperature _____ wattage to _____ a LED bulbs?
 _____ temperature _____ the best for efficiency in the _____ bulbs?
 _____ choosing _____ temperature right for the LEDs _____ I _____ to _____ efficiency?

What is the _____ combination of _____ color _____ the _____ with LEDs?
 _____ is the best _____ Wattage and _____ get _____ best efficiency with _____?
 _____ want to _____ what the wattage _____ of my _____ me _____.
 _____ is _____ optimum _____ Wattage _____ temperature for _____ efficient Led Bulbs?
 _____ choosing a _____ and _____ right for the LEDs _____ efficient?

Is _____ right for the _____ I want _____ buy _____ efficient?
 _____ the best _____ and _____ to _____ in LED bulbs?

Is _____ to use wattage and color _____ maximize _____ light _____?

_____ the optimum _____ of color temperature _____ the best efficiency _____ led _____?

What _____ the _____ and _____ be _____ maximum efficiency _____?

What _____ best watt and _____ use for _____ efficiency _____?

What _____ the _____ combination of color _____ the _____ of LEDs?

_____ is _____ wattage to use _____?

Is _____ and temperature right _____ the LEDs _____ to _____ efficiency.

_____ the _____ combination of color _____ Wattage to achieve the _____ in _____?

Is _____ to tell _____ how to choose _____ most _____ bulb _____ terms _____ wattage and _____?

_____ the right _____ for energy- efficient LEDs?

_____ it right for me to _____ temperature when buying _____ efficient _____?

_____ combination _____ color temperature _____ wattage to _____ efficiency in Led _____?

_____ combination of _____ temperature _____ to achieve _____ most efficient led bulbs?

What _____ the best combo of color temperature and _____?

_____ possible to tell _____ watt _____ color _____ choose _____ the _____ efficient LEDs?

What are the _____ of _____ and _____ to maximize _____ LEDs?

Do _____ what wattage _____ color _____ will give _____ the most _____ for _____ with fancyLED _____?

What _____ optimal watt _____ temperature for _____ efficiency _____ bulbs?

_____ is _____ optimum combination of _____ temperature _____ Wattage _____ most efficient _____?

What is _____ of _____ temperature and _____ for _____ the perfect efficiency _____?

Is _____ and _____ the _____ to do when buying _____ led bulb?

_____ maximum _____ what's the best color temp _____ for LED _____?

_____ is the _____ combination _____ Wattage and _____ temperature _____ producing _____ efficiency _____ bulbs?

If _____ want _____ efficiency, what's _____ best _____ and _____ the LEDs?

What _____ the best combination _____ color _____ and _____ achieve the perfect _____.

Which _____ is _____ effective in _____?

What _____ and _____ should _____ use _____ of my light bulb?

_____ it _____ to choose appropriate _____ color temperature _____ the _____ of _____ LEDs?

What _____ best combination of _____ and _____ temperature for _____?

What's the best watt and _____ use _____ bulbs?

_____ is _____ best combination of Wattage _____ efficient LEDs?

_____ is _____ watt _____ to use _____ efficiency with Led _____?

_____ want maximum efficiency, _____ the best color _____ wattage _____ bulbs?

How _____ I maximize the _____ of my _____ right watt _____ color _____.

_____ is _____ best _____ and _____ for efficient _____ bulbs?

_____ best wattage _____ color temp _____ maximum _____?

_____ temperature and watt be _____ the optimum _____ efficiency _____ LEDs?

_____ is _____ best combination _____ Wattage _____ color temperature _____ achieving the _____ bulbs?

Is _____ advice on choosing _____ right _____ and color _____ LEDs?

What is _____ of Wattage _____ Color temperature _____ the best _____ bulbs?

What _____ best combination of _____ temperature and _____ achieve the _____ ofLED _____?

What _____ optimum _____ of _____ temperature _____ wattage for _____ best efficiency ofLED _____?

_____ wattage and color temp _____ use to _____ efficiency of _____?

_____ the most _____ combination of _____ to maximize efficiency withLED _____?

_____ watt _____ temperature is the _____ efficiency in light _____?

Is _____ watt _____ temperature right _____ the LEDs the _____ I want _____?

What is _____ optimum combination _____ temperature _____ achieve the best efficiency _____?

What is _____ best _____ temperature and _____ to achieve _____ bulbs?

_____ is _____ best _____ of watt _____ hue that will _____ the most _____ light _____?

What type _____ color _____ and _____ are best for efficiency _____?

What's _____ watt _____ temperature _____ efficiency _____ Led bulbs?
 Should the _____ temperature and watt _____ energy efficiency _____ the _____?
 _____ the _____ of color _____ and _____ to maximize efficiency when _____ aLED _____?
 _____ is the best combination _____ color _____ to achieve _____ Led Bulbs?
 What is _____ combination of _____ Wattage _____ maximize efficiency _____ bulbs?
 What _____ the _____ watt and temperature _____ when using _____?
 _____ best watt _____ for efficiency with led light bulbs?
 _____ best _____ of _____ maximize efficiency with aLED bulbs is what I suggest.
 _____ a _____ for advice on _____ most _____ power and _____ LEDs.
 _____ advice on the _____ and _____ in LEDs.
 _____ maximize _____ by choosing appropriate watt and _____ temperatures?
 _____ is _____ and _____ to _____ for efficiency in the _____?
 What is the best _____ and temperature _____ bulbs?
 _____ right _____ and _____ for energy-efficient LEDs?
 What watt and _____ the best _____ efficiency in _____?
 Is _____ temperature _____ LEDs that I want to maximize _____?
 _____ best watt _____ use for maximum efficiency _____ bulbs.
 _____ is the most _____ color temperature _____ Wattage _____?
 What _____ of color _____ and _____ most efficient _____ light _____?
 _____ selecting a _____ and _____ right for _____ shopping for _____ bulb?
 Should we _____ the _____ temperature _____ the wattage _____ energy-efficiency _____ LEDs?
 Is _____ a _____ and _____ the right _____ buying _____ efficient _____ bulb?
 What _____ best combination of _____ and _____ maximum _____ of the _____?
 I _____ sure of the appropriate _____ and temperature _____ maximize _____ of _____
 _____ we _____ the _____ temperature and _____ for optimal _____ of _____?
 _____ best _____ and _____ use for _____ with led lighting?
 Which _____ most effective _____ buying light _____?
 _____ I _____ the _____ color _____ watt for efficient _____ bulbs?
 _____ is the _____ of _____ and _____ to maximize efficiency with _____?
 Which wattage and _____ should _____ use to _____ my _____ bulb?
 _____ the _____ wattage _____ temperature to maximize the efficiency _____ my _____.
 What _____ the _____ combination _____ color temperature to achieve _____ best _____ bulbs?
 What is _____ best combination of _____ Color _____ for _____ with LED _____?
 What is the best _____ color _____ and _____ to _____ perfect _____ in LED _____?
 _____ the best _____ of watt and _____ that _____ give _____ Led lights?
 _____ is the best _____ and _____ for maximum efficiency _____?
 _____ efficiency with LED bulbs, what is _____ best _____ color temperature and _____?
 _____ color and _____ I _____ energy _____ with my LEDs?
 _____ know _____ color _____ I should use to _____ efficiency of _____ LEDs.
 _____ is the best combination _____ to achieve _____ efficiency of LED bulbs.
 _____ is the best _____ of _____ color temperature to _____ in _____ Bulbs?
 What's the best _____ and _____ the _____ efficiency _____ light _____?
 _____ is the _____ and _____ for _____ efficiency _____ light bulbs?
 _____ the right _____ for _____ efficient LEDs?
 _____ to _____ bulb _____ by _____ watt and color temps?
 _____ selecting a _____ for me when buying a _____ bulb?
 _____ the _____ combination of color _____ wattage for achieving _____ best _____ Led _____?
 What is the _____ watt _____ temperature to _____ LEDs?
 What are _____ best _____ watt _____ for _____ LEDs?
 _____ watt and _____ correct for _____ LEDs I _____ to purchase _____ for _____?

What is the best combination of color _____ wattage _____ with LED _____?

What is the _____ color temperature and _____ to achieve _____ of LED _____?

What are the best combinations _____ color temperature _____ maximize _____?

_____ the best _____ to use for LED _____?

What _____ the _____ watt _____ temperature _____ for _____ most _____ LEDs?

Is selecting _____ watt and temperature right _____ the LEDs _____ I _____ optimal _____ efficiency?

What _____ the best _____ color temperature and wattage _____ achieving _____ with _____?

I _____ unsure _____ appropriate temperature _____ wattage to _____ the _____ of _____.

What _____ and _____ temperature for achieving perfect efficiency _____ bulbs?

I _____ wattage and _____ to maximize the efficiency _____ LEDs

_____ the best combo _____ hue _____ me _____ most _____ in LEDs?

Selecting a _____ for the LEDs _____ want to buy _____ something to _____ about.

_____ way to _____ the performance of the _____ with the _____ temperature?

_____ is _____ best _____ of _____ wattage to _____ the best efficiency with _____?

_____ the watt size _____ color _____ be _____ choose _____ optimal _____ of _____ bulbs?

_____ is the _____ and _____ use _____ maximize efficiency _____ LEDs?

_____ optimum combination of Wattage _____ color _____ in LED bulbs?

What is the best _____ Wattage and _____ temperature _____ LEDs?

_____ is the optimum watt _____ to use _____ with LED _____?

What _____ combination _____ color _____ for achieving the perfect efficiency _____ bulbs?

_____ the watt _____ right for _____ that I _____ to maximize _____?

_____ of _____ color temperature _____ achieving _____ ideal efficiency in LED bulbs?

_____ want _____ on energy _____ what's the best _____ temp and _____ LEDs?

_____ is the _____ color temperature _____ wattage _____ the _____ efficient LEDs?

_____ is the best combination _____ to _____ perfect efficiency _____ bulbs?

What _____ the _____ combination of _____ color _____ optimal efficiency in LED _____?

_____ quickly, the wattage _____ top-tired _____ LED bulbs to zing _____?

What are _____ Wattage _____ for _____ light bulbs?

_____ are the _____ wattage and _____ energy-efficient LED bulbs?

_____ the _____ and _____ for _____ in light bulbs?

_____ it _____ to choose appropriate _____ color _____ for _____ the _____ LEDs?

_____ combination of wattage _____ is the most _____ Bulbs?

What _____ color temperature and _____ for selecting energy- _____ light _____?

What is the best _____ of Wattage and _____ for _____?

_____ best combination _____ temperature and Wattage _____ the perfect efficiency _____ bulbs.

_____ is the _____ and _____ for energy _____ LEDs?

What _____ optimum _____ and _____ maximize efficiency with a LED bulbs?

If y'all _____ maximum efficiency, what's _____ and _____ temp _____?

What are _____ watt and _____ for _____ bulbs?

What _____ combination of _____ and _____ for _____ perfect efficiency of LED bulbs?

What _____ optimal watt _____ use in LEDs?

_____ maximum efficiency, what is _____ best watt _____ color _____ for _____?

_____ is _____ wattage and _____ temp for _____ LEDs?

_____ is _____ optimum _____ color temperature and Wattage _____ maximizing _____ with _____?

Which _____ is the most _____ buying _____?

_____ choosing a _____ temperature _____ the _____ I _____ to maximize efficiency?

_____ the _____ color temperature _____ wattage _____ achieving the _____ efficiency with LED bulbs?

_____ are _____ temperature to use _____ new light bulbs?

_____ is the best _____ color temperature _____ achieving optimal _____ LED Bulbs?

_____ color temperature and _____ efficient _____?

I _____ to purchase the _____ thing to _____ high efficiency when _____ watt _____ the _____.
 _____ to _____ me choose _____ bulb _____ of wattage and color temperature?
 Is _____ considering wattage _____ color _____ maximize efficiency _____ my _____?
 _____ is the best _____ of _____ temperature and _____ efficiency _____ bulbs?
 What is _____ wattage and color temperature _____ efficient LEDs?
 _____ are _____ in buying LEDs?
 What _____ the best watt and _____ to _____ LEDs?
 What _____ the _____ of _____ temperature _____ Wattage _____ efficiency with LED bulb?
 What is the _____ choice of wattage _____ for _____?
 Asking for advice _____ choosing _____ most efficient _____ and _____.
 _____ maximize efficiency _____ a LED _____ what _____ of color _____ and wattage?
 _____ selecting a _____ right for _____ buying an efficient _____?
 _____ is _____ best combination _____ Wattage and color _____ the _____ efficiency of LED _____?
 What's the best watt _____ use _____ maximum _____ with LED _____?
 Is it _____ good idea _____ choose _____ and temperature _____ an _____?
 What _____ the _____ watt to use _____ with LED _____?
 What is _____ best combination _____ color _____ and _____ achieve the _____ efficiency _____?
 _____ should be considered _____ maximize efficiency in my _____.
 What _____ and Wattage to maximize efficiency with LED bulbs?
 What _____ the _____ watt _____ temperature _____ use for _____ in _____ bulbs?
 _____ are the _____ and wattage options for selecting _____?
 _____ think is the _____ combination _____ color temperature and Wattage _____ maximize _____ a LED _____?
 What's the best _____ and _____ efficient LED _____?
 What _____ the _____ type _____ and _____ for efficiency with new _____?
 What are _____ watt _____ temperature _____ efficiency in LEDs?
 _____ the _____ of color temperature and Wattage _____ the _____ efficiency _____?
 _____ best combination _____ temperature and wattage to maximize _____ with LED _____?
 Is it _____ choose _____ best _____ and _____ for _____ LEDs?
 _____ is the optimum _____ of _____ temperature for _____ the perfect _____ with LED _____?
 _____ the best _____ of _____ color _____ for _____ efficiency with _____?
 What _____ optimal combination _____ color temperature _____ for _____ with LEDs?
 What is _____ best combination _____ temperature and _____ get _____ efficiency of LED _____?
 What is the best _____ and _____ for _____ the _____ in LED _____?
 If _____ want _____ save _____ lot on energy _____ I _____ the _____ color _____ and watt for _____.
 _____ combination _____ and _____ temperature is _____ to maximize efficiency _____ a LED _____?
 Is selecting a _____ and _____ right _____ LEDs I _____ efficiency?
 Which watt/color _____ the _____ effective for _____?
 What's the _____ use _____ efficiency with LED light bulbs?
 What is _____ best _____ color _____ to get _____ best _____ with LEDs?
 _____ to maximize _____ with _____ by choosing wattage _____ color _____?
 What _____ the _____ color _____ and _____ selecting energy-efficient LED _____?
 What is _____ optimum watt _____ for efficiency with LED _____?
 _____ is the _____ combination of Wattage and _____ temperature for achieving _____?
 _____ is _____ best _____ of wattage _____ color _____ to achieve the _____ efficiency _____?
 What's _____ watt and temperature _____ maximum _____ in LED _____?
 What is _____ best combination of _____ and _____ efficient _____ bulbs?
 Which watt/color _____ the most effective _____?
 _____ the optimum watt _____ optimum _____ with LED light bulbs?
 _____ is _____ best combination of Wattage _____ color _____ a LED bulbs?
 What is the best combination of _____ to _____ with _____?

_____ best _____ Wattage and color _____ achieve the perfect efficiency _____ bulbs?

Which watt _____ the best _____ efficiency _____ light bulbs?

_____ possible to _____ the best color temperature _____ efficient _____ bulbs?

_____ comes to _____ LEDs, _____ is _____ best combination of color _____ Wattage?

_____ bulbs, what's _____ right energy _____ and _____ to _____?

_____ optimum _____ temperature and watt for _____ efficiency with LED _____?

_____ your help _____ and hue for my LEDs.

What _____ of color temperature _____ wattage _____ efficiency with _____ bulbs?

_____ selecting _____ watt and _____ the LEDs for maximum _____ to think _____?

What _____ the _____ watt _____ temperature _____ use for _____ efficiency with led _____?

_____ possible to _____ performance _____ LEDs by choosing the right _____ and _____?

_____ best _____ of Wattage _____ temperature _____ efficiency with a LED Bulbs?

If _____ want to save _____ energy costs, what's _____ temp _____ LEDs?

What is _____ best combination of _____ for _____ greatest efficiency _____?

What's _____ watt _____ temperature to _____ efficient _____ light bulbs?

_____ the _____ watt and _____ use for _____ Led _____?

Which combination of _____ and _____ temperature _____ the _____ efficiency _____?

What _____ best combination _____ watt for _____ best efficiency with LEDs?

What is the best combination of color _____ perfect _____ with LED _____?

_____ or color _____ the most _____ in _____ bulbs?

_____ color temp _____ watt _____ maximum _____ efficient _____?

What _____ color _____ and watt _____ efficient LED bulbs?

Is _____ a watt _____ temperature right for _____ efficient LEDs _____?

What's _____ watt and _____ to use for _____ LEDs

_____ best _____ of _____ temperature and Wattage to _____ efficiency _____ a LED _____?

_____ the best combination of _____ Wattage for _____ highest _____ led bulbs?

What _____ the _____ choice of watt and _____ temperature _____ in _____?

_____ is _____ best _____ color temperature and Wattage for _____ Led Bulbs?

What _____ the best watt _____ temperature _____ use _____ in _____?

_____ optimal efficiency _____ Bulbs, what _____ best _____ temperature and Wattage?

_____ is _____ best wattage and _____ energy-efficient _____?

_____ would _____ it _____ you could help _____ optimum _____ and hue for _____.

What type of _____ best for _____ bulb efficiency?

What is _____ temperature to use to maximize efficiency _____?

Which _____ of _____ temperature _____ the _____ efficiency when _____ light bulb?

_____ the best choice of _____ for energy _____?

What is _____ best _____ of Wattage _____ perfect efficiency of LED Bulb's?

What _____ best watt _____ temperature to _____ for maximum _____?

_____ the best watt and _____ to _____ efficient with led _____?

_____ are _____ best _____ temperature to use _____ light bulbs?

Should _____ use _____ temperature _____ watt _____ optimum energy-efficiency _____ LEDs?

_____ and _____ temperature is the most _____ for _____ LEDs?

Should _____ watt _____ color _____ to pick _____ efficiency of _____ light bulbs?

_____ combination _____ temperature and Wattage for achieving the perfect _____?

What is the _____ combination _____ wattage to maximize _____ bulbs?

Is _____ right _____ me _____ pick a watt _____ when _____ an _____?

What is the best watt _____ for _____ LEDs?

What _____ the _____ combination of color _____ to _____ efficiency _____ bulbs.

Is it possible _____ the best _____ color _____ LEDs?

_____ best combination of Wattage _____ color temperature _____ achieving _____ efficiency _____ Bulbs?

What watt and ____ is ____ light bulbs?
 ____ do I ____ the ____ temperature and watt ____ efficient ____?
 What ____ the best ____ and temperature ____ use ____ light ____?
 ____ the ____ watt and temperature to ____ maximal efficiency with ____?
 ____ the best combination of Wattage and ____ with aLED ____?
 ____ optimum combination of ____ Wattage for ____ perfect ____ withLED bulbs?
 I need your ____ choosing ____ for my LEDs.
 ____ and color ____ be ____ to maximize ____ light bulbs?
 ____ advice on choosing the ____ efficient power ____ for ____.
 ____ best combination of ____ temperature ____ Wattage ____ maximize ____ in Led ____?
 What's ____ and temperature ____ optimal efficiency in LEDs?
 I would ____ if you could ____ the optimal watt ____ for ____ bulbs.
 ____ a ____ and ____ right for ____ best ____ to do ____ efficient use?
 To zing up efficiency, ____ wattage ____ of ____?
 What are the ____ for energy-efficient LEDs?
 ____ best combination ____ Wattage ____ color ____ to maximize efficiency with ____
 Which watt ____ color temp should I use ____ LEDs?
 Which temp ____ wattage ____ the ____ efficiency ____ light ____?
 ____ the ____ of Wattage and ____ to ____ perfect efficiency ____ bulbs?
 ____ the most effective in ____?
 What is the ____ Wattage ____ color ____ most efficient LEDs?
 ____ watt and temperature ____ for the ____ I ____ buy for maximal ____.
 What's the optimum ____ with Led bulbs?
 ____ the ____ of Wattage and color temperature ____?
 If ____ maximum efficiency, what's the ____ and ____ led bulbs?
 What ____ best combination ____ temperature ____ to ____ optimum ____ in Led Bulbs?
 What is ____ best combination ____ and ____ optimal ____ withLED bulbs?
 What ____ the best ____ and ____ for ____ with Led ____?
 What's the ____ and temperature to ____ maximum ____ inLED ____?
 ____ is the best ____ and color ____ efficient ____?
 What ____ combination ____ Wattage to ____ the perfect efficiency withLED Bulbs?
 ____ sure of the correct wattage ____ to maximize ____ efficiency ____ LEDs.
 Which is ____ of Wattage ____ color ____ achieve ____ efficiency in ____ bulbs?
 Is ____ watt ____ for ____ LEDs ____ want to purchase ____ maximal efficiency?
 ____ is the ____ combination of ____ Wattage ____ maximize ____ anLED bulbs?
 ____ the ____ watt ____ temperature to ____ for ____ in light ____?
 Is ____ a watt ____ temperature right ____ want to ____ the most ____ maximize efficiency?
 What's ____ optimum watt ____ temperature ____ use for ____ efficiency ____?
 ____ there ____ the most efficient ____ of wattage and temperature?
 What is the ____ and ____ maximize efficiency withLED ____?
 Do ____ wattage ____ make my ____ bulbs efficient?
 How ____ choose ____ right ____ and wattage ____ LEDs.
 ____ watt/color ____ most ____ in ____ purchases?
 Is choosing a ____ temperature right ____ when ____ an ____ bulb?
 What's the ____ combo of ____ and ____ maximize efficiency ____ aLED ____?
 ____ best ____ watt options for energy-efficientLED bulbs?
 Which temperature would help ____ with ____ light ____?
 What is ____ energy ____ and ____ get ____ bulbs?
 What is ____ combination of ____ color ____ achieving the ____ efficient Led ____?
 Is there ____ maximize ____ of the ____ with ____ appropriate ____ color temp?

_____ LEDs for top-notch _____ what's _____ level _____ hue to get?
 _____ do _____ find out _____ color _____ watt _____ efficient light bulbs?
 _____ would appreciate it if you could _____ me choose _____ my _____.
 What _____ the _____ efficient _____ of color temperature and Wattage _____ efficiency _____?
 _____ the best _____ Wattage and color _____ the perfect efficiency with _____?
 What is _____ ideal _____ temp and _____ max _____ efficiency _____?
 What _____ temperature and _____ are the _____ for _____ in light _____?
 How _____ find _____ color temperature _____ watt for _____ bulbs?
 _____ watt _____ temperature right for me _____ efficient _____ bulb?
 What's the ideal _____ and _____ maximize efficiency _____?
 What is _____ of _____ and _____ a perfect efficiency in LED Bulb's?
 _____ you want maximum efficiency, _____ is the _____ color _____ watt _____?
 _____ watt and temperature right for the LEDs _____ buy _____ maximal _____?
 What _____ the best _____ and _____ to use for _____ bulbs?
 What _____ optimum wattage _____ color temp _____ maximize efficiency _____?
 _____ am _____ sure of the correct temperature _____ maximize _____ of my _____.
 Which _____ temperature _____ optimal efficiency in the _____ bulbs?
 _____ possible to _____ me _____ color temperature _____ to _____ the most efficient _____?
 What is _____ temperature _____ use for _____ of LEDs?
 What is the best _____ temperature _____ optimal efficiency _____?
 _____ watt/colors _____ the _____ in _____ lightbulbs?
 Which color _____ watt _____ the most _____?
 _____ is the best combination _____ Wattage _____ color _____ efficiency _____ Led _____?
 _____ color temp _____ give the _____ for LED bulbs?
 What _____ the _____ combination of color _____ and _____ to _____ in LEDs?
 _____ is _____ temperature to _____ for efficient with led bulbs?
 What's _____ watt _____ use for maximizing _____ with LED bulbs?
 _____ the optimum combination of _____ temperature _____ Wattage for achieving _____ Bulbs?
 _____ selecting _____ watt _____ right for the _____ the best _____ efficiency?
 _____ is the best combo _____ Wattage and color _____ to achieve _____?
 _____ color temp give the _____ with LEDs?
 What is the _____ combination _____ and color _____ to maximize _____?
 Is it _____ choose the most efficient LEDs _____ temperature and _____?
 _____ is the best _____ color _____ Wattage _____ efficiency in _____?
 _____ is the best combination _____ achieving the perfect efficiency _____?
 _____ we use _____ size or _____ for _____ efficiency of our light _____?
 _____ we _____ color temperature and watt for optimum _____ of _____?
 _____ the best _____ of _____ color _____ for maximizing the _____ bulbs?
 Is it _____ good idea _____ wattage for LED bulb efficiency.
 Is _____ a watt and _____ for _____ to buy for _____ efficiency?
 _____ temperature _____ are _____ most efficient for _____ bulbs?
 How _____ I decide on _____ color temperature _____ efficient _____?
 Which watt _____ temperature would help _____ my _____?
 What _____ temperature and wattage to maximize efficiency _____?
 _____ is the ideal _____ to _____ with LEDs?
 What is the best choice _____ temperature and _____?
 Is it _____ for me to _____ a watt _____ for the _____?
 _____ to maximize LED _____ performance _____ watt and _____ temps.
 What is the best _____ temperature for _____ efficiency _____ bulbs?
 _____ is the _____ temperature _____ achieving the perfect _____ in led bulbs?

How _____ maximize the _____ my LEDs _____ appropriate _____ color temperature?
 _____ the optimum _____ temperature _____ Wattage _____ the perfect efficiency _____ bulbs?
 _____ watt and temperature right for _____ I want _____ buy _____ way to _____ efficiency?
 _____ choosing a watt and _____ right _____ buying an _____ bulb?
 _____ I _____ the _____ color _____ and _____ efficient light bulbs?

Should _____ color temperature _____ be used for _____ optimum energy-efficiency _____ ?
 What is _____ combination of wattage _____ for optimal efficiency _____ ?
 _____ it _____ to _____ the performance _____ by _____ the appropriate _____ color temp?
 What _____ the _____ combo of _____ and _____ will give _____ the _____ in light _____ ?
 Which combination of _____ color _____ is _____ for _____ efficiency _____ LED bulbs?
 What's the best color _____ and watt _____ ?
 _____ watt and _____ for maximum efficiency _____ is a question.

What _____ best combo _____ and hue that _____ give _____ the _____ inLED _____ ?
 What combination _____ and _____ best for _____ efficiency of _____ LEDs?
 Which _____ of wattage _____ temperature _____ the _____ for maximum _____ of _____ ?
 What _____ the _____ combination _____ and Wattage _____ withLED bulbs?
 _____ advice _____ most _____ power and temperature in LEDs.

How to _____ the _____ the LEDs _____ the right _____ and _____ ?
 What _____ the best _____ color _____ most efficient light _____ ?
 Which watt and _____ would help _____ the efficiency _____ ?
 _____ is _____ best _____ of _____ and _____ temperature to _____ in _____ Bulbs?
 _____ of color _____ for achieving _____ efficiency in Led Bulbs?

What _____ the _____ combination _____ Wattage _____ for _____ efficiency with LEDs?
 _____ is _____ best wattage _____ withLEDbulbs?
 Which _____ of wattage _____ the best _____ maximum efficiency in _____ ?
 _____ watt _____ temperature to _____ for _____ best efficiency in _____ ?
 _____ best combination of _____ temperature _____ wattage to _____ the perfect _____ Bulbs?

What _____ Wattage and color temperature _____ perfect efficiency _____ bulbs?
 _____ is the _____ of Wattage and color temperature _____ efficiency in _____ ?
 Is _____ a watt _____ the _____ to buy _____ most efficient _____ ?
 _____ to decide _____ optimal _____ and _____ for the _____ I'm _____ .
 _____ the _____ Wattage and color temperature to best _____ with aLED _____ ?
 _____ is _____ watt and _____ for _____ efficiency in _____ ?

Which watt/color is the most effective _____ ?
 What _____ color temperature and Wattage _____ the _____ for _____ ?
 Which _____ of _____ and color _____ the _____ efficient _____ LEDs?
 _____ best combination _____ color temperature _____ to _____ efficiency with a _____ ?
 What _____ the _____ of _____ temperature and _____ to _____ aLED bulbs?
 _____ optimum watt _____ temperature for energy- efficient _____ ?

What is the _____ watt _____ maximized efficiency _____ Led bulbs?
 What is _____ correct wattage _____ LEDs?
 What _____ the optimum combination _____ and Wattage _____ achieving efficient _____ ?
 _____ are the _____ color _____ and _____ energy- efficient LEDs?
 _____ is the best _____ of temperature _____ energy _____ LEDs?

Do _____ wattage _____ hue make _____ LEDs efficient?
 If you want maximum efficiency, what's _____ and _____ led _____ ?
 Is it possible _____ find the _____ color _____ watt _____ ?
 _____ a _____ and temperature right for _____ want _____ buy the best _____ ?
 Which combination _____ wattage and color temperature _____ most efficient _____ ?
 I would appreciate _____ if _____ could _____ me _____ optimal watt and _____ .

What type _____ and _____ best _____ with new light bulbs?
 What is the _____ wattage _____ for maximum energy _____?
 _____ the best color _____ and watt amount _____ in _____?
 _____ color temperature _____ Wattage _____ for efficiency _____ new light bulbs?
 What is _____ best combination _____ color temperature _____ for the _____?
 _____ watt _____ temperature to _____ for maximum efficiency _____ lights?
 _____ we recommend _____ temperature _____ watt for optimum _____ of the _____?
 _____ are _____ best _____ color _____ efficiency with light bulbs?
 Is _____ right _____ choose _____ watt _____ for the LEDs I want _____?
 What's the best _____ and temperature _____ for _____ LEDs?
 _____ efficiency in LEDs, _____ ideal choice _____ color _____ and wattage?
 _____ selecting a watt _____ temperature _____ shopping for _____ LED bulb?
 _____ selecting _____ watt and temperature _____ I want to buy _____?
 _____ selecting a _____ right _____ the LEDs _____ most _____ option?
 Is it appropriate to _____ temperature for the _____ maximize efficiency?
 What's _____ best _____ to use _____ Led bulbs?
 _____ the _____ and temperature appropriate for _____ want _____ purchase _____ efficiency?
 Should _____ the _____ and wattage _____ the best energy-efficiency _____ LEDs?
 _____ is the _____ to use _____ efficiency with led _____?
 Is it _____ a watt and _____ for the _____ I want to _____?
 _____ watt _____ temperature are the _____ efficient _____ bulbs?
 What are the _____ color temperature _____ options for _____?
 What's _____ best _____ efficiency _____?
 _____ the _____ temp _____ to maximize _____ with LEDs?
 Should _____ recommend the _____ temperature and _____ watt _____ energy-efficiency _____ LEDs?
 _____ the _____ combination of watt _____ hue _____ give me the _____ efficiency _____?
 What _____ best _____ and wattage to _____ for maximum efficiency _____?
 Which watt and temperature _____ bulb efficiency?
 Is _____ a _____ and temperature _____ for the _____ efficiency?
 Which _____ are _____ most _____ in _____?
 How do _____ the best _____ and watt _____ bulbs?
 What is _____ and temperature to use _____ bulbs?
 What kind _____ temperature _____ Wattage is _____ best for _____ bulbs?
 _____ know what the wattage _____ my LEDs makes them _____.
 _____ to get the best _____ temperature for _____ efficiency _____?
 _____ I use wattage _____ color _____ maximize efficiency _____ bulbs?
 _____ is _____ optimal _____ temperature for withled _____?
 _____ the _____ temperature and _____ for maximum efficiency in _____?
 _____ choose the _____ color temperature _____ for efficient _____ bulbs?
 What _____ the best _____ and temperature _____ use for _____?
 Should I use _____ and _____ maximize efficiency _____ my _____?
 What _____ the _____ of _____ temperature _____ Wattage _____ efficiency with aLED _____?
 _____ a _____ and _____ for me _____ I buy an efficientLED _____?
 What _____ the optimum combination _____ temperature _____ achieving the best _____ with _____?
 What is _____ combination _____ Wattage and _____ temperature _____ the _____ efficiency _____ LEDs?
 What's the optimum _____ use _____ efficient LEDs?
 What is _____ combination of _____ color temperature for _____?
 _____ the best combination of _____ and color temperature for _____?
 _____ is _____ optimum _____ color temperature and _____ to maximize _____ in _____?
 _____ the best combination _____ Wattage and color temperature to _____ perfect _____?

_____ is the _____ combination _____ Wattage for achieving _____ perfect efficiency _____?

What is _____ best watt _____ for _____ bulbs?

_____ the best color _____ and watt _____ with LED bulbs?

Is it _____ good _____ a _____ and temperature _____ an _____ LED bulb?

_____ the best _____ color temperature to _____ the _____ efficiency with LED _____?

_____ an optimal Wattage and color _____ with LEDs?

_____ best _____ of color temperature and _____ efficiency with LED _____?

_____ a watt and temperature right _____ want to purchase _____ efficiency?

What _____ combination of _____ temperature to maximize _____ in LED bulbs?

Is choosing a watt and _____ for the _____ efficiency?

_____ don't know the appropriate _____ to _____ the _____ of _____ LEDs.

_____ in _____ watt and hue for the LEDs _____ purchase.

_____ is the _____ combination of _____ temperature _____ achieve perfect _____ in _____ bulbs?

What is the _____ of color temperature _____ Wattage _____ in led _____?

What's the _____ and watt for _____ bulbs?

If _____ to _____ of _____ energy costs, what _____ the best watt and _____ for LEDs?

What _____ best wattage _____ temperature for _____ new _____ bulbs?

What _____ the best _____ color _____ and _____ with a LED Bulbs.

Is _____ watt _____ temperature _____ I want to purchase _____ way to _____ efficiency?

_____ is the _____ combination _____ temperature and _____ for achieving the best _____?

_____ you _____ what's the _____ wattage and _____ temp _____ light bulbs?

_____ the watt size _____ color temperature _____ the optimum efficiency _____ light _____?

Is _____ a good idea to pick a _____ for _____?

Is _____ temperature the right _____ to do _____ efficient LED bulb?

_____ in LEDs, what's the _____ and color _____?

What _____ best _____ to use _____ efficiency in light bulbs?

_____ choosing a _____ temperature the right thing _____ buying an _____ LEDs _____?

What _____ ideal combination of _____ Wattage for _____ the perfect efficiency _____?

Which _____ highest _____ in light _____?

What _____ the best _____ of Wattage and _____ perfect _____ of LED bulbs?

What is _____ best combination of _____ Wattage _____ achieving _____ best _____ LEDs?

What is _____ best _____ and color _____ the _____ efficiency with LED bulbs.

What _____ of _____ and color temperature _____ a _____ efficiency with LED _____?

_____ are _____ best _____ for maximum _____ with LED bulbs?

_____ is the _____ watt _____ use for best _____ with _____?

_____ is the best _____ of _____ color _____ achieving optimal efficiency _____ Led _____?

What _____ and temperature _____ use _____ maximum efficiency in light _____?

_____ possible to choose the best color _____ wattage _____?

What _____ the _____ temperature for efficiency _____ bulbs?

_____ color temperature _____ wattage to maximize efficiency with _____?

_____ the watt _____ temperature _____ for the LEDs _____ I want _____ for _____?

_____ of wattage _____ temperature is _____ most efficient _____ light _____?

_____ is _____ best _____ color _____ Wattage to maximize efficient _____ a LED _____?

How _____ I _____ color temperature _____ for efficient light _____?

_____ of _____ and _____ temperature _____ most _____ when it _____ to LEDs?

What is the _____ temp _____ watt to maximize _____?

Is _____ a watt and _____ right _____ want to _____ the best for _____?

_____ best temperature and wattage _____ efficient _____?

When _____ LED bulbs, what's _____ energy _____ and _____ get?

I'm _____ find out what wattage and _____ my _____.

What is ____ best color ____ and watt ____ ____ ?
 ____ ____ best color temperature and watt ____ efficient ____ ?
 ____ the watt and ____ want to buy for maximum ____ ?
 ____ the watt and temperature be for maximum ____ ?
 What is the ____ best ____ ?
 ____ is ____ best ____ of ____ Wattage to maximize efficiency with ____ bulbs ____ ?
 ____ a watt and ____ right for ____ I want ____ maximal ____ ?
 What is the ____ color temperature ____ for ____ efficiency in ____ ?
 ____ the best ____ and temperature to ____ for ____ efficient ____ bulbs?
 Is ____ and temperature ____ for me ____ buying ____ efficient LED ____ ?
 ____ the best combination of ____ temperature and wattage ____ the ____ with ____ ?
 What is the ____ and temperature ____ for ____ with LED ____ ?
 ____ the optimal ____ and wattage to maximize efficiency ____ ?
 ____ combination ____ color ____ and wattage ____ achieving ____ efficiency in led ____ ?
 What ____ optimum ____ use to maximize ____ with led lightbulbs?
 ____ best color temperature ____ Wattage ____ achieving ____ perfect efficiency ____ Bulb's?
 What ____ the ____ wattage ____ color ____ options ____ efficient LEDs?
 ____ I want ____ on energy ____ what is the best color ____ and ____ ?
 ____ is the ____ Wattage ____ achieving the perfect efficiency ____ Bulb's?
 What are the best temperature ____ energy-efficient ____ ?
 What ____ of ____ wattage ____ maximize the efficiency of LED bulbs?
 Is there ____ to maximize the ____ of ____ LEDs ____ and color ____ ?
 ____ is ____ color ____ watt for maximum ____ with LED ____ ?
 If you ____ maximum ____ what's the ____ wattage ____ color ____ ?
 What ____ the optimum combination ____ temperature and Wattage to ____ best ____ ?
 What ____ the ____ temperature and ____ energy-efficient ____ ?
 ____ temperature and watt for ____ efficiency ____ LEDs?
 ____ the best ____ and temperature to use for ____ efficiency ____ ?
 Which ____ effective in buying ____ ?
 ____ efficiency in LED ____ what's the ideal ____ temperature?
 Which ____ and temperature ____ best ____ maximum ____ the light ____ ?
 What ____ the best ____ of ____ and ____ for Maximizing ____ bulbs?
 ____ best ____ and ____ to ____ for ____ with LED bulbs?
 ____ it right for me ____ watt and ____ when ____ efficient ____ bulb?
 What ____ the ____ of Wattage ____ Color ____ the best efficiency of LED ____ ?
 ____ what wattage and ____ make ____ LEDs efficient.
 ____ of watt ____ hue ____ will give ____ maximum efficiency in ____ ?
 ____ advice on selecting the ____ efficient ____ and ____ in ____ .
 What is ____ of watt ____ give me ____ most efficiency ____ LEDs?
 What is ____ wattage and ____ for ____ efficiency ____ a LED bulbs?
 ____ of ____ and ____ is ____ best ____ achieving optimal ____ with LEDs?
 How do I ____ color ____ Wattage for ____ LEDs?
 What ____ the most ____ Wattage ____ color temperature ____ bulbs?
 ____ the ____ combination of ____ temperature and ____ achieve ____ best ____ with LEDs?
 How do you ____ watt and ____ temperature for ____ the ____ of ____ ?
 If ____ want to save ____ of ____ on ____ what's ____ best ____ and color ____ the LEDs?
 What ____ of color ____ Wattage for achieving the ____ led bulbs?
 What ____ optimal watt ____ temperature to use for ____ Led ____ ?
 ____ the ____ and watt to ____ for ____ efficient LEDs?
 I don't ____ right ____ and ____ maximize ____ LEDs.

What ____ the best ____ of ____ temperature ____ Wattage ____ achieve ____ perfect efficiency ____ ?

What ____ the ____ combination ____ maximize efficiency with LED bulbs?

Should ____ Wattage ____ for optimum energy-efficiency of ____ LEDs?

What ____ the ____ mix ____ color ____ Wattage to ____ efficiency ____ bulbs?

Is there ____ optimal ____ for ____ temperature to ____ efficiency ____ LEDs?

Is choosing ____ the ____ thing to ____ when ____ efficient LED bulb?

____ the ____ and hue to ____ when buying LED ____?

Which ____ in buying Led lightbulbs?

What's ____ optimum ____ temperature ____ use ____ maximum efficiency ____ bulbs?

____ the best combination of ____ and ____ achieve optimal ____ in Led ____?

What is the ____ combo ____ watt ____ that will ____ me ____ in ____?

____ your help ____ determining the optimal watt and ____ the ____.

____ combination ____ and Wattage to best maximize ____ with a LED Bulbs?

____ selecting ____ and ____ right for the ____ for ____ efficiency?

____ is the best ____ of ____ and Wattage ____ maximize efficiency ____?

____ is the best ____ color ____ and ____ for ____ efficient led ____?

For maximum ____ the best watt ____ temperature?

____ is the ____ combination of ____ and Wattage for ____ with LEDs?

____ is ____ best combination of ____ temperature ____ Wattage to ____ with LED ____?

____ want to save big ____ costs, what's the ____ and watt ____ my ____?

____ watt ____ temp ____ best efficiency with LED ____?

____ maximum efficiency with LED ____ the best ____ temperature?

When ____ comes ____ efficiency with a LED bulbs, what is ____ of ____ and ____?

____ is ____ watt ____ use when using LEDs?

What is the best ____ temperature and ____ to ____ with LED ____?

____ the best combination ____ temperature ____ Wattage to achieve the ____ efficiency ____?

____ best combination of Wattage ____ color temperature ____ get ____ of LED Bulb's?

How ____ I ____ the ____ of ____ LEDs ____ choosing the ____ watt ____?

Is ____ the ____ wattage and ____ for efficient LEDs?

____ is ____ temperature ____ use for the ____ efficiency with LED bulbs?

Which combination ____ and color ____ most efficient when ____ light ____?

What is the ____ combination ____ and ____ temperature ____ the perfect ____ in ____?

____ is the ____ watt and ____ use ____ most ____ LEDs?

____ better combination ____ color temperature ____ for achieving ____ perfect efficiency ____ bulbs?

What is ____ combination ____ to achieve ____ best efficiency ____ light bulbs?

____ the best watt ____ use for ____ efficiency ____ LEDs?

____ best watt ____ temperature ____ use for maximum ____ led ____?

What is ____ best ____ and ____ for ____ in ____?

Is selecting ____ and ____ I want to maximize efficiency?

Advice on ____ the ____ efficient ____ and temperature ____

____ is ____ best ____ and temperature ____ efficiency ____ Led bulbs?

____ the ____ of color ____ to achieve the best efficiency in LED ____?

What ____ the ____ of color ____ and Wattage ____ led bulbs ____?

____ the ____ watt ____ temperature for maximum ____ with led ____

____ wattage and ____ to maximize ____ with the LEDs?

What's the optimum ____ temperature ____ with LED bulbs?

Tell me quickly, the ____ LED bulbs to zing ____ efficiency?

What is the ____ color ____?

I ____ to know what watt ____ light ____ efficient.

What is ____ combination ____ Wattage ____ color temperature to maximize ____ of ____?

_____ best combination of Wattage _____ efficiency with aLED bulbs?

Should the _____ temperature _____ be _____ for the _____ energy-efficiency of _____?

_____ the _____ combination _____ color temperature and _____ to _____ with aLED _____?

_____ a _____ and temperature _____ for the LEDs _____ efficiency?

What is the best _____ Wattage and _____ temperature for _____ Bulbs?

What _____ best color temperature _____ choosing energy-efficientLED bulbs?

What _____ best color temperature and _____ choices _____ LEDs?

Is _____ a _____ temperature _____ for the _____ want to buy _____ maximum _____?

What's the _____ watt _____ temperature for maximum _____?

What is the _____ color temperature _____ to _____ efficient _____?

Is it _____ good _____ to _____ the wattage and _____ efficiency of _____ LEDs?

If I want to _____ money _____ what is _____ best color _____ watt forLED bulbs?

What is _____ best combination of color _____ to get _____ inLED _____?

Is choosing a watt _____ the LEDs I _____ efficiency?

What's the best watt _____ use _____ maximum _____ lighting?

_____ is _____ best watt _____ to use _____ withled lightbulbs

_____ the _____ combination _____ color temperature _____ Wattage for _____ the ideal _____ withLED _____?

_____ possible to _____ the appropriate _____ temperature for _____ the _____ the LEDs?

What are the _____ and watt options _____ led _____?