## [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	5,084 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

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

you provide guidance	ce on lumens _	room would be appro	priate with	usage?
Is it possible for	the adequate	required	space?	
much we	e per room, and	power should we _	?	
Would able to	me lume	ens are for	save electricity?	
Can you me advice	number of	that be	each?	
I want energy	can you give me	on number	I use ?	
I to know man	y use ea	ch with an emphasis	·	
I know how ma	any lights	each because	emphasis on pov	wer
I bı	ut you tell me	number of use	room?	
for professional	_ on right	_ output for rooms that a	re in u	se.
Can you	number of per	r room?		
be	tell me lumens	s are considered suitable _	room for saving _	?
guidance man	y room?			
What's best way to	the	is to conserve power	enough	room?
you us	would be appro	priate in the?		
I'm could	l help in figuri	ing out ideal of	room.	
Can you give me ide	ea l	lights in a	?	
If want p	ower-saving measures, p	lease recommendati	ons appropriate _	count.
	advise on th	he ideal number of pe	er room?	
you how	much room _	need in order co	nserve?	
Do think	idea the	e ideal lumen count to cons	serve provide	illumination each?
		the power-conserving _		
wondering	give me gui	idance on numb	per of with a	an on saving power.
determin	ie lumens without to	oo much consumptio	n?	
it possible	steer me	ideal number of	room?	
need advice ho	ow many use i	n room, e	mphasis on	
How many lights should $\underline{\ }$	on _	power?		
save pow	ver, how lumens	rm?		
many will	_ efficient roo	m?		
you any sugge	stions the amount _	per?		
How many rooms	economical luminosit	y requirement	?	

Can advise on how to in because of emphasis power usage?
on saving electricity in?
give me on how many in a in to power?
Sharing appropriate count room highlights measures
you advise on the of lights room?
to how many each room, because the on power usage.
Is an lumens room power?
Would you able to give insights lumens are suitable to electricity?
you me an idea on how to use ?
you give me many to in room?
it possible to on quantity of room?
you be tell lights appropriate for a in of saving electricity?
trying to can you give me advice the of lights per?
is best ideal lumen count order to power provide enough for each ?
avoid all power dry, what is the count for every?
If you like power-saving share for the count per
you highlight power-saving measures, please share for lumen room.
Can tell us the per room?
What needed room power?
How much light use room how much power ?
give advice many to a room, with a on saving power?
Is it you to how many for room?
For power usage, on lighting per?
to many lights to use each
How much appropriate a focus reducing power?
Can you help figure out lumens efficient?
need know how many lights in room, an emphasis on
Is it for give ideal number of room?
much light will be and how power saved?
me how many use in room in order to ?
$I \ would \ \underline{\hspace{1cm}} \ to \ \underline{\hspace{1cm}} \ many \ lights \ \underline{\hspace{1cm}} \ use \ in \ each \ \underline{\hspace{1cm}} \ \underline{\hspace{1cm}} \ emphasis \ \underline{\hspace{1cm}} \ power \ \underline{\hspace{1cm}}.$
Tell what about recommended lumen rooms?
you balance lumens electricity rooms?
possible to suggest the amount needed in each power?
Do you have any suggestions amount room?
In order to conserve but enough room, room, idea?
If we to sucking power our wallet, what's ideal for?
about ideal to conserve?
you help me number lights per?
tell us how much use a?
many do I can save energy?
Can you how much would per room?
can I lumens in rooms?
need advice on to to because of an emphasis on reducing
Do you know the lumens for ?
suggestion for ideal count power but illumination each room?
Are you able guidance on the ideal number of lumens per power?
Suggestions lumens per should be
Tell me all about recommended rooms!
How much light room using a reducing usage?

			the e	mphasis	<b></b> •	
What is		save electricity	in rooms.			
Wildt 13	for determining	ideal lumen count	order	conserve power	enough	for
	to advise on the optim	nal of in _	?			
much	should use	room and	_ power should	use?		
order	get advice	lighting optim	um alloca	tion?		
neede	ed per room	_ power?				
To reduce	an ec	onomical requir	rement per	_?		
trying	save energy but I'm	about the	of	use		
Can y'all m	ne ideal of _	room	n?			
What is the	number of	_room?				
I	lumens while s	aving?				
Do you have	about	light room _	be?			
To inquire about utilization	t	determining r	ight lumen outr	out that are	efficient	_ energy
Do you	recommendations	of lig	hts room?			
help	brightness	how many lights	focus?			
it	_ steer me right on _	ideal number	r	oom?		
you have a	ny recommendations _	the l	ights per room		electricity usage?	
I wonderin	g if I get	ideal :	number of light	s an _	on usage.	
Can you	some he	ow many lights to	in	_ to?		
	effic					
of an	power usage, ca	n me advi	ice on how man	у	_ each?	
Seeking on	n many lights	be in	•			
give r	me advice r	number of lumens	r	oom?		
I if I _	your c	on the number o	of lumens	room, with	saving	
me about _	lumens cou	nt power-conse	rving			
Avin nov	advice how n	nany lights to in	n a	on pow	er.	
you give			and how to	conserve		
	e many	use in	and now t			
need advic	e many ble advise t					
need advic	ble t	the optimal quantity	of?	r rooms that	terms of energy	utilization.
need advic	ble t	the optimal quantity the the	of? _lumen fo	r rooms that	terms of energy	utilization.
need advice possil Inquiring  What number	ble advise t professional	the optimal quantity the the have?	of? _lumen fo		terms of energy	utilization.
need advice possil Inquiring What number need	ble advise t professional should	the optimal quantity the the have? use each	of? _lumen fo		terms of energy	utilization.
need advice possil Inquiring What number need Suggestions abo	ble advise t professional should on how	the optimal quantity the the have? use each oer	of ? _ lumen fo an	on saving power.		utilization.
need advice possil Inquiring What number need Suggestions abo	ble advise t professional should on how t out ideal lumens p	the optimal quantity the the have? use each per the ideal num	of? _lumen?anber	on saving power.		utilization.
need advice possil Inquiring What number need Suggestions abo Wondering if When come	ble advise t professional should on how out ideal lumens p	the optimal quantity the the the have? use each oer the ideal num v do	of ? _lumen fo an ber ?	on saving power.		utilization.
need advice possil Inquiring What number need Suggestions abo Wondering if When come	ble advise t professional should on how out ideal lumens p get es to energy, how	the optimal quantity the the have? use each oer the ideal num v do please	of ? _lumen fo an ber ?	on saving power.		utilization.
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need advice possil Inquiring What number need Suggestions abo Wondering if When come If want to Can r was	bleadvisetprofessional should on how outideal lumens pget es toenergy, hovpower-saving meidealto	che optimal quantity the the have? use each oer the ideal num v do please save? ur advice the	of ? _lumen fo an ber ? ? _ for lumen	on saving power.  per room with en	nphasis on	
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order conserve power but provide enough illumination for room,	for the count?
needed regarding the lights in room.	
Inquiring advice determining right lamp output for	
was if I regarding the of lumens with an e	emphasis on power.
you advise the best quantity per?	
Is it possible recommend the quantity ?	
you to tell many lumens are per room for ?	
Was it directions to the for a room?	
y'all tell the number of lumens be?	
was if I get your the ideal number room.	
on lumens be line with saving	
many lumens per room is saving power.	
need advice how lights in each because of the emphasis	usage.
What light will be each room in save?	
There should in recommendations the appropriate	count per room.
I the lumens consuming too much?	
Suggestions of aiming energy savings?	
you have any the lighting a room with emphasis saving	na ?
I on how balance and the room.	<del>9</del>
lumen while saving energy?	
I was if could your the room and how to c	onserve power.
suggest the minimum of light needed in space, on ?	onsorve power.
How many lumens each room, how much will ?	
Can y'all me number lumens room?	
to lumens to save energy?	
Would you tell how many are suitable per in sa	ve electricity?
want to know how each room, and save power.	. 6 616 611 1616 ;
should in a room?	
Wondering if get on the ideal of room an emphasis or	n less ?
If highlight power-saving measures, share recommendations	
it possible fortohow many are suitable room?	
If wish to measures, please recommendations lumen count	•
you ideas about amount ofin an emphasis savin	
possible to optimal quantity lumens in room?	19 0100011010,
How many lamps do reckon need ?	
number of lumens each room for ?	
Wouldlumens room save?	
conserve power still provide sufficient illumination for what	vour ?
efficient power usage,onlumens per?	
I want know how many use each emphasis on using	
The of lights per should power	<del>·</del>
I'm hoping on optimal lumen save	
Can give me opinion on many a room?	
order to save how many will in ?	
The power-saving measures should highlighted by for appropriate	
	·
Cantell me lights to each room, order power?	
much light per be and how power should ?	alaatricity 2
Is there recommendation lights per with emphasis on	
to tell me how many are suitable a in saving ele	semicity:
Can me number of to room?	

Do   have any advice on   the   tumen   for   are   in   energy   ?	Can you please amount of in each space ?
	Do have any advice on the lumen for are in energy?
light	you how many room, because of a focus reducing power?
Mondering	you want to highlight power-saving lumen count room.
Wondering         your         the ideal         of lumens per room with anon conserve?           much is appropriate each room a	
much         is appropriate         each room         a         reducing power         ?           Willlumens         per	
Willlumons         por         save         ?           Luminosity is required         room to         use?           Can         tell         many lumens per room         appropriate         focus         power?           Is         good idea         on         lumens per room         power         ?           Is         to give         the ideal         of         per room?           about         on         lumen         for rooms that use less energy           you         many lights to use in each         there is an emphasis         ?           Is it         good idea to         optimal         per         for         usage?           Is it         good idea to         optimal         per         for         usage?           Is it         good idea to         optimal         per         for         usage?           Is it         good idea to         optimal         per         grown double and per with         on         power.           Stagestions regarding         room to         grown double and per with         grown double and per room         to         energy?           Are you talking about         good ill give me your advice on         number to         per         ? <td>Wondering your the ideal of lumens per room with an on conserve</td>	Wondering your the ideal of lumens per room with an on conserve
Luminosity is required	
Can         tell         many lumens per room         appropriate         focus         power?           Is         good idea         on         lumens per room         power         ?           Is         to give         the ideal         of         per room?         possible         about         on         lumen         for rooms that use less energy         possible         about         about         possible         about         possible         about         per for         usage?         per good ideal         per good         per good         possible         about         possible         power	
Is	
Is to give the ideal of personn?	
about	
Sit   good idea to   optimal   per   for   usage?	
Is itgood idea to	
Name would be compared to be compa	
Suggestions regarding	
Can us guidance on how should be? ould	
you	
Are you talking about	
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In order sucking all that dry wallet, what's the ideal for ? hoping for advice lumens to  Should we on lumens usage? many should each have? what the lumens per would ?  Can how is required a to reduce power ? I determine lumens without consuming much ?  Can you tell how light have? me many in each room, because of an saving power? you give me advice number of a room to ?  Can suggest the of light space power use? I was could give me on the number per give me your opinion on to in each ?  Can give many to use in to conserve power? you to highlight please the recommendations for lumen  Can give of lamps I to per room? Is it to get advice sustainable lighting? wondering I could get advice the ideal number room how to it possible to on optimum quantity in possible to get the lamps in a ?  How lamps for a room?  Suggestions ideal lumens per aiming ?  Do anything recommended lumen count rooms?	
hoping for advice	
Should we         on         lumens         usage?           many         should each         have?           what the         lumens per         would         ?           Can         how         is required         a         to reduce power         ?           I determine         lumens without consuming         much         ?           Can you tell         how         light         have?           me         many         in each room, because of an         saving power?           ideal         for energy efficiency?         you give me advice         number of         a room to         ?           Can         suggest the         of light         space         power use?           I was         could give me         on the         number         per           give me your opinion on         to         in each         ?           Can         give me your opinion on         to use in         to conserve power?           you         to highlight         please         the recommendations for         lumen           Can         give         of lamps I         to         per room?           Is it         to get advice         sustainable lighting?         room <td< td=""><td></td></td<>	
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ideal for energy efficiency?	Can you tell how light have?
you give me advicenumber of	me many in each room, because of an saving power?
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Is it to get advice sustainable lighting?  wondering I could get advice the ideal number room how to  it possible to on optimum quantity in  possible to get the lamps in a?  How lamps for a room?  Can me number lights per room?  Suggestions ideal lumens per aiming ?  Do anything recommended lumen count rooms?	
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Howlamps	
Can me number lights per room?  Suggestions ideal lumens per aiming ?  Do anything recommended lumen count rooms?	
Suggestions ideal lumens per aiming ?  Do anything recommended lumen count rooms?	
Do anything recommended lumen count rooms?	
CONSIDERED SILIFACIE OF IN FERMS OF ALACTRICITY!	considered suitable per in terms of electricity?

you any suggestions on how much lights ?
Can you on use in a room?
shouldlumens be used save?
Can tell how many use in a to power?
Can tell how is appropriate for ?
Wondering I get your on number of lights room an emphasis saving ?
any recommendation on the amount lights room with saving?
have a recommendation on the amount room with on?
Suggestions the lumens per energy?
Can suggest required in space to reduce power?
Can you lights room would be?
could you the ideal of lumens per room with emphasis on
is the of efficient light per?
appropriate room using a focus reducing power?
$\_$ me that $\_$ recommended $\_$ count is for $\_$ .
How determine lumens without too electric consumption?
Can give on should use per room?
Do you suggestions the amount of room with on less?
optimal per room for efficient power
$\_\_\_ if I \_\_\_\_ get \_\_\_\_ opinion \_\_\_\_\_ number of lumens per room \_\_\_\_\_\_ on using less \_\_\_?$
Would able to us lumens suitable for room?
power-saving please the recommendations lumen count.
There be when share appropriate lumens count per room.
Can me the of to each room?
Is possible for you give on how many room?
Can you the lights per?
the ideal per
you tell me light is a room with power usage?
many per is with emphasis on power?
many be efficient each
How lights to in each of emphasis reducing?
Need needed per?
I many lights to in each an emphasis on
I need many to use of the emphasis on power
if I get your on the ideal room with an emphasis less power.
lumens room to save?
me lights to use the because of the emphasis power?
Can me how to in each an emphasis power usage?
Is to lumens per room.
How lights do need in room?
Suggestions on how savings?
determining the ideal lumen count power and provide for room?
To power-saving share recommendations for lumen
Can guidance on light is for a?
How I determine without too much ?
was wondering about ideal of room, with emphasis on
Whatle heat way determine the
What's best way determine the to power still illumination for each?
What's best way determine the to power still illumination for each?  I'm wondering I get your opinion ideal number of with an saving  power-saving recommendations for appropriate lumen count.

Suggestions about ideal room ?	
wondering I get advice ideal number of per room, with an emphasis	_ usage.
Is to to the amount of lumens in to consumption?	
are suggestions ideal lumens per?	
you how lights to use in a because of on ?	
want how much light room is on saving power.	
much light room have, focusing power?	
Can how many room is appropriate with an usage?	
I to power, how lumens should I for ?	
you highlight power-saving measures, please recommended count recommendations.	
you able suggest how much required in space power?	
I know use a room an on using less power.	
Can tell the number per room?	
Can tell how much light per room an on ?	
I to know many lights to use emphasis power usage.	
Can you tell how much is with on power?	
How many will efficient in ?	
How light would for much power should we using?	
you any suggestions on amount of with on electricity?	
Do you advise on the efficient usage?	
tell how many lights to use an on saving?	
Can give me about number to per ?	
How be per and how power should using?	
How out without excessive electric consumption?	
Is there a the quantity lights a room?	
Need howlumens be used per to ?	
you of light in each reduce power consumption?	
if you could give advice how lights to use in	
What is the requirement to?	
best of per room energy efficiency?	
How lumens room efficient power use?	
about lumens per for saving?	
about the aiming for energy savings.	
Would you able tell us many per in of saving?	
Tell me for power-conserving?	
Can tell the number lumens is per?	
could give advice on number of lights to use a	
Can you guidance on how much appropriate ?	
I to know how many lights use because the importance	
you be to tell number of lumens suitable for saving?	
Can me many lights use in room the on usage?	
about the lumen for power-conserving	
I'm could get your the number of lights emphasis on power usage.	
Can give me on number of per?	
I like to about recommended lumen for	
tell me light appropriate per room with saving power?	
How appropriate, and how power should we?	
Tell me everything you count power-conserving?	
Is there a to while saving?	
Is it possible to figure energy?	

Is it guidance on per room is
of lumens should each room save?
give advice how many lights to each room.
you tell how light per room with an power?
the of lumens per?
Can tell me much is with emphasis on usage?
light is appropriate for room using on reducing ?
I could get your out ideal number lights room.
Is it possible advise optimal lighting room?
be able to give into how are considered for ?
can determine necessary without much electric?
need how lights use with an on power usage.
Suggestions energy-saving lumens?
lumens per room an on less power?
In to but provide sufficient room, is your?
wanted to how many to use each the emphasis on .
you any advice the to energy?
I I could get advice the ideal number lights
you give guidance on appropriate of per ?
Can you give me used per room?
Can you tell per room appropriate?
per can be for efficient power
Is possible to give lumens room should?
Can how much light is each space, order consumption?
Is it possible for you tell how room?
you tell us how many lights per appropriate with?
provide advice on how many lights use room?
What is room to use efficient usage?
power should you lumens per room?
for you me to number of lights room?
light room use and how power should we ?
Wouldlumens needed room ?
it possible for you to tell have order to save electricity?
to many are considered suitable per room terms saving
Is it possible on optimal?
Is for y'all to figure the lumens per?
much a room provide using reducing power?
How electricity in rooms.
I to know power.
Is it for to me the of lumens ?
suggest amount of light in each decrease power?
light per it be a focus reducing power usage?
suggest how light is required each space to power?
How light with an on saving power?
possibletoinsights into many lumensconsidered suitable for room?
How many lumens I set energy?
for to tell me how are for room terms of saving?
lumens should room have?
if could your on the of per room, an saving power usage.
line with energy-saving objectives?

I to know many lights to each room emphasis power.
order conserve power but enough illumination would suggest?
You can me on many to in a room, saving power.
the recommended lumen count for power-conserving rooms.
Is it possible give me how is appropriate?
I decide on lumens without too ?
Is possible to advice on the lumens for less?
How light using a focus power use?
How many lights per room be lighting?
to advise on the lighting in the?
Do you have on much is in ?
Do have any ideas how should be a with an emphasis?
Can me the ideal number lights a?
should have for saving power?
about your professional advice on right lumen that efficient in terms
lights to use in a room because of the ?
Do you have any amount of lights per room ?
determine the necessary lumens without electricity?
you on the optimal of per?
you amount of light a on electricity?
Can you tell number lights room, and for?
Inquiring professional on the lumens rooms that less energy
How decide the without excessive electric?
the best way to determine the count in to provide illumination each room
per room is appropriate an power usage?
How I figure the necessary too electric?
many will room order to save power?
How each room efficient?
trying to conserve electricity asking on ideal
I'm wondering if get your the number of per an emphasis power.
Can me advice the number of lights in because the on reducing?
best way determine ideal lumen count order to but illumination each roo
What's for determining the ideal number of ?
tell the number lights I need in a?
Wondering get opinion on of lights per with emphasis on saving
me many lights in because of emphasis on saving power?
Can you us information on much appropriate?
Because on reducing you many lights to use in a?
Can some light would be appropriate in room?
you me how many in each room to power?
What's best way the ideal is conserve but provide sufficient illumination ?
advice balancing and saving
Can suggest amount of required space power consumption?
an how much would be appropriate in room?
was wondering if I get about the ideal of lumens room with
Can you much light be required space to focus ?
you suggest the amount needed in order power consumption?
you give me on howlight per how much to?
How save electricity in the room?
Can the amount energy in a room?

is your want power still illumination for each room?
y'all help figure out ideal number of ?
help me the ideal per room?
I'm about the of per room, an emphasis
Wondering could get opinion the number of lights room, an on ?
Can you advice on much to in in order save?
be set up in each?
How necessary lumens without using electricity?
How will efficient in room saving?
Would be tell us how are per saving electricity?
To electricity use what's economical room?
Can optimal number of per room?
much light per should based use?
Is you tell how many are for a room electricity?
Suggestions regarding the ideal room
much per room and how should use?
Can you help out of light per ?
I'mif I can opinion ideal number of lumens room emphasis saving
it possible toinsighthow manysuitable perterms ofelectricity?
Do know per room would appropriate?
Would be able tell many are appropriate saving electricity?
you recommendations on how light be?
How many use each on saving power?
for rooms is something to tell me
suggest the amount space to help reduce power?
tell me how much is appropriate with using power?
you tell how light be used room?
What your suggestion ideal lumens count in conserve still provide illumination
room?
advise on for efficient usage.
want to know all about rooms.
me advice on how lights to with an emphasis on power?
to to lights to use in a room, an emphasis using
Can tell us to to in the?
Is it possible to on the of ?
If we to power dry from our is ideal count space?
would to know could on the quantity of lights
Do you wish on room?
Suggestions for the lumens room
Can you tell we should in room?
How many need conserve?
give me advice number of use room?
Is to advise optimal per ?
you ideal per room to take into account?
What optimal room for power ?
How light appropriate per room how should be?
using focus reducing power usage, much per room ?
I'm wondering I get with figuring the ideal room.
How light be used per room, how used?
For energy what's the ?

Can you light for a room?
Can you help me the efficient lighting ?
you have any recommendations of light in a with an using ?
$I'm\ wondering\ \_\_\_I\ \_\_\_get\ \_\_\_ advice\ \_\_\_ the\ ideal\ number\ \_\_\_\_ room\ \_\_\_\_ conserve\ power.$
$I \_\_\_\_ I \_\_\_\_ your \_\_\_\_ the ideal number of \_\_\_ per \_\_\_\_ an emphasis on \_\_\_ power.$
Is it possible tell the lumen each?
Can the of lights use per room?
Did about lumen count power-conserving rooms?
help by the of light needed each?
How light would room, and much power should we?
$\_\_\_ if I \_\_\_\_ get \_\_\_\_ opinion \_\_\_\_\_ ideal \_\_\_\_ of lights per room, \_\_\_\_\_ emphasis \_\_\_\_\_\_ power.$
How can on the lumens without using ?
Can on number of lamps to in a
When using on reducing usage, how much room ?
you recommend the lumens room efficient ?
much light per be appropriate using a usage?
I want to recommended lumens power-conserving
guidance on per
I need advice how use each in order to
to save energy?
on lumens that objectives.
there be on reducing usage appropriate of lumens per?
way determine the lumens in order conserve but still provide enough each room?
Was it possible get on of to a ?
for lumens per save energy.
Can you me much would need with an less?
Can me number of lumens on electricity?
Can me advice number I should use room?
Can you suggest the amount in space power?
it possible to optimal quantity per ?
it to the of lumens per?
What lumens be efficient each ?
Can you me how many to in the reducing power?
How much each room concentrating on?
y'all me figure the ideal number lights ?
compatible with energy-saving objectives?
know lights to each room, because the emphasis on decreasing
needed on how lights in room.
on ideal to to energy.
Is there any for room?
y'all tell the of lumens per?
I to know lights to my because the reducing power.
Do any about the amount of in ?
me bluntly the recommended lumen for
Would a tell the of lumens are suitable a to save electricity?
can necessary lumens without too much?
you optimal per room efficient power?
Advice the ideal save?
me advice the number of lights use room can energy?
Please tell optimal room.

I was	s wondering if I $\_$	get some guidance	n	umber of lumer	ns per		·
	you give me	_ advice on	lights	per room?			
If	want avo	id all that	the	lumen count fo	or?		
	recom	nmend an energy-effici	ent lumen count _	•			
	have a question	i	deal while sa	ving energy.			
		mens l					
		how co			ts use?		
		of how many			<del></del>		
		es, share for appr					
		vice how many					
					9	count room.	
						ate lumen count	
						n emphasis saving _	
		you ten lights					usage.
		ow how many lights					
		the ide		ımens	witn	on saving power?	
		save power?			_		
		recommendation					
		lights			_ emphasis	reducing power?	
		all about lu		rooms?			
		r aiming for					
	advice	e how many	use in each	room.			
How	do I se	et top	energy?				
	energy effic	cient r	need in each room?	•			
Can	you tell	_ many per	be	an emphasis _	powe	er?	
Is it	possible	per	room conser	ve power?			
Can	me	on many	to in a	an empha	sis on	power?	
Can	me adv	vice on how light	I	?			
	y'all show	number	_ lumens per room	?			
If	to p	ower-saving measures	, f	for the appropri	ate lumen	_ per	
I	to he	ow lights to	room _	the e	mphasis on pov	ver use.	
Can	you ho	w lights	room	u em	phasis on redu	cing power usage?	
		is in					
Can	tell	should be	e used per ?				
		can me _		in each			
		how:					
		the recommended lume					
		appropriate for			?		
		nany to use in					
		e how lights					
		vice how to cons					
		measures, p					
		dvice on balancing				per 100m.	
		e sustainable			on?		
		much ligh					
		ir					
		et your help					
		how lights to use			on por	wer.	
		how ligh					
	was if you _	give	number o	of lights to use _	·		

What amount each have in order power?
Suggestions ideal room, for energy
to give me the of lights to room to save?
Suggestions regarding ideal aiming for energy?
Can y'all tell me what ideal is ?
to how many lights use each room an on power.
$\_$ me everything about $\_$ recommended lumen $\_$ for $\_$ .
many room should be on use?
Can you tell me lights per order to?
Is possible for to on ideal lamps per room?
If want how many in should I aim?
Can you the number lights use per order energy.
Can tell me how lamps appropriate an on power?
recommended lumen for power-conserving?
you would like measures, share for lumen count.
How can determine needed lumens electric?
Can me on lamps to use a room?
Please optimal lumens room for power usage.
In order please recommendations for the per room.
to avoid sucking all power dry from our wallet, the lumens for ?
to know how many in with emphasis power usage.
light is per based power consumption?
In order power but enough illumination room, idea?
it
you have any suggestions the amount lights with on usage?
Can you required each space order save power?
want to knownumber of lights to emphasis on power usage.
was if could about the ideal number room, emphasis on saving power.
economicalrequirement to reduce electricity use a
Can give me advice on to lights to ?
any advice determine the lumen output for that use less?
How light room should we use how be?
I if you any recommendations on of lights
it possible advice on many to a room?
Is possible whilesaving energy?
Is possible you tell me many are suitable to ?
you have for amount light in room emphasis saving electricity?
you tell me how use with emphasis saving electricity?
Can advice how each room, because of an on reducing power?
appreciated, how lights
Can an of how much light would appropriate?
give on how light is appropriate room?
Suggestions the room energy-saving.
many lights in room, because of an emphasis on power.
the of per based on consumption?
I know lights to use room, because of the power.
In conserve power but illumination for room, what's ?
about professional advice on the lumen output rooms are terms energy
y'all me the lumens for room?
you wish to please share recommendations lumen count.

for lumens per room, aiming energy?
many lumens room be?
you me advice many lights use, because on reducing?
you know recommended for power-conserving rooms?
It if you could advise per room.
tell us much would needed in room?
Can emphasis on conserving power?
Is it good advise on the quantity room?
of ideal per for efficiency?
I need brightness how many suit economy
Can you me how many lights in ?
Can you advice number of lights use room?
want to know of lights use in each emphasis on reducing
How per room we use, should be used?
the power usage, can advice on how many lights in room?
If you want to measures, recommendations appropriate lumens
How much be efficient room while ?
can lumens without consuming much power?
Can suggest the amount light in each to focus ?
Is possible to optimal lamps in room?
you advise me many to in each an on power?
Is it advise on per?
many energy-saving ?
if could get your about number lights a room.
Advice ideal to energy?
curious you tell me the number of lumens emphasis on saving
What amount will efficient while saving power?
What best way to the lumen count order power also provide enough for ?
to know if can the of lights room.
need help calculating many per would energy.
possible get advice about sustainable lighting through ?
know how use in room of the emphasis reducing power.
regarding ideal per room, energy ?
How will be room?
What's luminosity requirement room to use?
Can you tell how much an on using less?
it determine the ideal lumen to conserve while for each?
I'm if get on the ideal lights per room and conserve
balance lumens and ?
Is it possible to provide on many room ?
know much is appropriate in a room?
me the ideal number lumens because electricity?
For efficient use, please per room.
In order conserve power still sufficient illumination for each should be?
I need know many use each room because of on
Can tell how to a and how to power?
much per is appropriate when using power use?
want to lights to use in each the on power
want lights to use each room how to use

able to advice on light to per room?
If to power-saving please recommendations the lumen count.
Inquiring about advice on right for rooms that
for you to me many are considered suitable per electricity.
Can you tell many lights I use because the power usage?
What is suggestion for ideal count in order conserve but provide illumination ?
on lights to
there on to and save electricity?
Can y'all tell me of per?
tell per would be appropriate with emphasis saving power?
of the usage, you tell how lights to each room?
light room should we use how much we?
will efficient in the?
it for you to steer toward ideal room?
to advise on quantity per room?
Any the ideal per ?
you be able how many lumens are per?
journal is needed save power?
How I know the without using ?
on how to maximize the of in room?
Suggestions lumens conserve energy?
What is your for determining the is conserve power but provide illumination ?
Is possible for insights into many lumens for a?
Can us how much light used each?
Can the ideal number of lights account for ?
you want to recommendations lumen count per room
I to how lights use in each room, is an on
want to give me advice the number of lights ?
I if I could you ideal lumens room an on saving power.
Suggestions about room energy
Do any suggestions the light a with an emphasis on using ?
advice on how many lights to each because on power
I but not sure the of lights per room.
want to know how I while saving ?
Inquiring about your advice determining the right lumen that of use.
many do in a room conserve ?
Can you many lights use in room?
Is possible for to advise of lights per ?
I need how many lights to in each room, because
Are you on best of lights per?
I was if I could ask number with emphasis saving power.
you give advice of lights to useso that save energy?
Can suggest the amount light in each to ?
much would be room, and how much used?
y'all help me the ideal lumens per?
How many lights efficient each room, ?
How can necessary using too electricity?
Can you on many lights to use order save power?

trying energy but I'm sure the number lights to
Can you me the lumens per room account ?
Can y'all me right to to in a ?
I to how many room because the emphasis on
is best number of lights based use?
want to how many lights to use in room, because
there an amount of lumens power use?
me the right on the number of per?
Can you how much appropriate for room an on power?
Can you tell me many to in because on reducing?
In power but provide for each is your idea ideal lumen?
possible to advise the quantity use in a?
you able many lumens are considered for in to save electricity?
needed per save?
the best way to determine the lumen count in to but still illumination ?
there for sustainable lighting optimum allocation?
Do have any on of room?
If wish to recommendations for appropriate count.
could get your opinion the number lamps per room, on power?
How much would be appropriate if you focused ?
I to know you tell how many lights use
Is to advise the room?
advise on the lumens
many lights be used the emphasis power use?
How much luminosity per room use?
How light per room appropriate how power be?
Can you tell us how to to use?
Tell the about the recommended lumen for ?
give on lights I use in each room?
regarding the room
conserve energy lumens?
there ideal lumens to energy?
Is possible to of required for each space?
by much light is needed each space?
Can you give guidance per would be appropriate?
Suggestions lumens room order conserve energy.
Can tell how per should we?
Cantellnow pershould we?  Cantellhow manyI shouldeach room saving power?
Can tell how many I should each room saving power?
Cantellhow many I shouldeach roomsaving power?  How can I with electric consumption?
Can tell how many I should each room saving power?  How can I with electric consumption?  want to about the recommended for power-conserving rooms.
Can tell how many I should each room saving power?  How can I with electric consumption?  want to about the recommended for power-conserving rooms.  you suggest amount of each space and how to ?
Can tell how many I should each room saving power?  How can I with electric consumption?  want to about the recommended for power-conserving rooms.  you suggest amount of each space and how to ?  Remembr power, how ?
Can tell how many I should each room saving power?  How can I with electric consumption?  want to about the recommended for power-conserving rooms.  you suggest amount of each space and how to ?  Remembr power, how ?  to how many lumens per would energy.
Can tell how many I should each room saving power?  How can I with electric consumption?  want to about the recommended for power-conserving rooms.  you suggest amount of each space and how to ?  Remembr power, how?  to how many lumens per would energy  give us idea much light is appropriate room?
Cantellhow many I shouldeach roomsaving power?  How can I withelectric consumption? want toabout the recommended for power-conserving rooms. you suggestamount ofeach space and how to?  Remembrpower, how? tohow many lumens perwouldenergy give usideamuch light is appropriateroom?  Whatyour suggestion forthelumen countorder topower and still?
Can tell how many I should each room saving power?  How can I with electric consumption?  want to about the recommended for power-conserving rooms.  you suggest amount of each space and how to ?  Remembr power, how ?  to how many lumens per would energy give us idea much light is appropriate room?  What your suggestion for the lumen count order to power and still ?  Do you how lights use in ?
Cantellhow manyI shouldeach roomsaving power?  How can I withelectric consumption? want toabout the recommendedfor power-conserving rooms. you suggestamount ofeach space and how to?  Remembrpower, how? tohow many lumens perwouldenergy give usideamuch light is appropriateroom?  Whatyour suggestion forthelumen countorder topower and still?  Do youhowlightsuse in?  Is itto tellmany lumens are consideredsaving

you any suggestions on room?
Is to guidance how is appropriate in a?
What the best to balance and in?
I want to know to to and less power.
Can you me what lumens per ?
know you me ideal number lights per room.
What is suggestion for determining ideal which meant to also provide each?
many lumens have to help save?
for you to the lighting required in each ?
Can give some how lights to in because of emphasis reducing power?
Can you how many to in each room, emphasis power?
about ideal per room ?
I to the of lights use each room, the emphasis reducing
Can help me on ideal of per?
Do have about amount lights a room?
should we use per room, power be used?
possible you steer me ideal of lumens room?
about lumens for energy?
How luminosity required a to use?
If want power-saving kindly recommendations for appropriate count.
y'all tell to find number lumens per ?
Can y'all point me of lights ?
Is it for you the amount of each?
to know how many use because of focus reducing power.
light use per and much power use?
What is your for determining the count order provide to each?
is the to count to conserve power but still provide for each room?
We avoid sucking that our wallet, the lumen count for space?
advice on the lumen output for rooms.
you an idea of the number lights to use in to?
Is there optimal lumens use power?
Can you me advice how to each room conserve?
What number lamps have?
How many lights thesave?
How much would and how power should we using?
Is you to tell many lumens are considered appropriate per room ?
I could your on of per room, an on conserve power usage.
much should be used and how should use?
me the of lamps use per room?
Is possible me appropriate usage the lumen for minimal ?
economical requirement per room cut electricity?
When a on power how is appropriate?
it y'all to tell the ideal lumens room?
If we want avoid that what the ideal lumen each?
Should room a lumens to save?
There need guidance appropriate per room
it possibletoideal number of lightsroom?
How I figure lumens while?
want power-saving measures, please recommendations for lumens
I'd like know many to use an emphasis on reducing

What is	economic	cal luminosity		cut	use?		
How do	find	lumens	saving	_?			
you _	the	neede	d for each _	focusing	reducing	consumption?	
Get		lumens do I set	save _	?			
Do you hav	ve	_ about much	light to		?		
How can I	determine _	lumens _	up	much	?		
you _	aı	n idea id	eal of li	ights ro	om?		
you _		amo	unt of p	oer room witl	n an on savi	ing?	
Is	lum	ien per room e	efficient pow	er?			
How much	lightı	room is h	now much		?		
I would lik	e	te	ell me o	ptimal	lumens per	room.	
For efficien	nt usaç	ge, on	lumens p	er			
	me ad	vice how man	y lights to us	se	?		
you t	ell me	many lumens are _	suitable		in terms	?	
Can you su	ıggest	light nee	eded in	space,	reducing _	?	
Is it		on n	number of	to use in a	ı?		
Can you _	me how	lights	eac	h?			
	you ca	an tell me the ideal	number of _	roo	m, em	nphasis on	·
I want to _	how	should be	ea	ich room, bed	cause the en	mphasis	·
Wouldlume	ens be	to	power?				
me _	he	elping with the	room.				
if	could	ideal r	number	per ro	om, ei	mphasis on saving p	power usage.
you b	oe	me how	_ lumens		for a room	terms of elec	tricity?
Light level	s,	?					
abou	t	per for s	savings.				
you h	nave a	amount	of per _		emphasis on 1	reducing electricity	??
need	advice	_ how	in e	ach room,	an emphasis o	on using	·
Suggestion	ns the	should be	_ keeping	obje	ctives.		
advice	_ lumens _	save					
	tell me	lumens	_ need	each room?			
		nany use					
	1	highlight power-sav	ring ple	ase you	r recommendation	ons for appropriate	lumen
		much					
Do you hav	ve sugg	gestions on	sho	uld be	with _	emphasis	electricity usage?
		lumens					
		e ideal of			?		
		ommended					
		ht should			power?		
		he of lun					
		u tell me					)
		suggest how		each	to reduce pov	wer?	
		lumens					
		ruidance appro					
		many lights					
		_ on how much				is electr	icity?
		n idea on the					
		to us ins					
		many to use		_ with an	saving _	?	
		unt per should					
For n	ower usage	advise	ner				

Can you the light space, focusing on reducing ?
Can me on the lights should in my?
Do you the amount of light per room emphasis?
Is possible to about the of lights ?
Is for to guide ideal number of room?
want to how use in a room to the on
me how lumens room should be?
Can give me an many lights a with on saving power?
appreciated, lamps room
the recommended lumen count power-saving
How many per efficiency?
Can you me the lumens room?
your professional determining the right lumen for rooms are efficient of
How much is appropriate a using a power?
Can tell me the room for power?
$I'm \_\_\_\_I \_\_\_get \_\_\_\_on \_\_\_ideal \ number \_\_\_\_room \ with \ an \ emphasis \_\_\_saving \ power.$
Tell the recommended lumen count power-conserving
Can give me on light to each?
Would you be tell how per for saving electricity?
there a on the amount room emphasis minimizing electricity?
How many do set in to ?
you suggest the of lights in each reduce ?
be give into how a room should have?
on optimal per for power usage?
you what the optimal efficient power usage?
us light should be a room?
Is it possible determine the lumen count in to but for room?
Can on how lights use a ?
power-saving measures highlighted the for appropriate lumens room.
it to optimal lumens per room ?
How lights should have, save ?
Is a the lumens room?
I to lumens while energy.
Can you tell how light per using?
Can me advice on how lights in room, the emphasis on ?
the ideal to save energy?
Do you tell me lumen count ?
Any ideas how consumption and?
I wondering if I get your lumens a room.
is the ideal of for each in to conserve ?
Is there to advise the lumens per
know many lights in a room, because emphasis power use.
you the of in space reduce power consumption?
is suggestion for determining the meant power and provide illumination each room?
wondering I get your opinion on per with an emphasis saving power.
power usage, advise on lumens room
Can me ideal of per room?
Tell me the count for power-conserving
Can me on the number of lights room, and energy?

How many to of t	ne emphasis	power use?		
Is it you to	number of lamps $\_$	room?		
optimal lumens room more _	power usage?	•		
lights should used in each		on power usage?		
me everything you about recommended		rooms.		
I am wondering lights to use	room t	the u	ısage.	
you be able to how lumens a	re appropriate for	each	saving ?	
trying save energy want				
be able to tell me many				
Is to give me advice of			5	
How in each room?				
Can you tell much light per would	he appropriate	emnhasis	?	
I like know if could me the _			·	
us the of per usin				
needed room help ?	J a 10cus	power usage:		
Illustrate power-saving measures by recomm	ondations an	nronriato		
order but provide sufficient i				luman aqunt?
			u 101° 111	_ lumen count?
Can calculate how lumens _		emcienti		
I need opinion on how to use		2		
Can you give how much				
Suggestions ideal lumens per				
Can suggest needed in				
Can you tell me many			wer	
need help and how and how				
it possible for me the n		ns per?		
the ideal per room ener			_	
Can you on number of	o use per room, _	save	?	
optimum of per room?				
What amount light each for _				
if I get on id			emphasis on usage.	
to advise on lumens per roor		?		
Can you tell us to use				
How to and electricity				
Can you much light required in ea				
Can much light require	d in space _	cut consum	ption?	
Do you for how to put i				
lumens are room in ter				
I'm if you ideal number	of lumens per	an on _	power.	
want to know how lights to	room, because	e an	reducing	
Tell me about the recommended lumen $\_\_\_$	·			
have any recommendations about	of per _	?		
What $\_\_\_$ the $\_\_\_$ number $\_\_\_$ lumens $\_\_\_$	?			
you give me how many I	_ use in	_?		
possible for to me	lumens are	suitable per for	electricity?	
How much appropriate in	if the focus	reducing	usage?	
me guidance the number of	room?			
many be each room?				
to how room wou	d be energy efficie	ent without compron	nising	
on how lights to use in				
for lumens are line energy-sa				

Do	_a h	now light pe	r room be'	?		
I'm	could _	about tl	ne of	lumens	with	emphasis on saving power.
I want to	o conserve	many ligh	ts I	?		
to	know how mai	ny to in	n room, an	d	conserve	
Suggestions _	ideal lume	ens for	·?			
about	advic	e determini	ng lu	ımen fo	or rooms that ar	e in terms energy
you	much _	require	d in the space t	o powe	r?	
efficient	usage, _	tell	lumens	per room.		
efficient	power usage,	advise on _	light	·		
Can you	us how	per room	appropriate,	using a		?
I would	know	many per	room	_ energy	compro	mising quality.
want	avoid	all power _	from our	wha	nt ide	al lumen count for space?
Would you be	able to u	ıs man	y co	nsidered	a?	
giv	ve me advice o	n how lights	for	each		on reducing power?
How much		in room usii	ng focus or	n powe	r?	
	recom	mendations	how much ligh	t to give	_ a?	
recomm	endations for	count	room highl	lights n	neasures.	
What is	for	ideal	in to	conserve po	wer while still _	illumination for ?
you have	e	to how l	ight should be _	a?		