

**PHILIPS**

Deco LED collection



# Turn off or **show off?**

Real professionals choose **Philips decorative LED lamps** to create the perfect ambiance



# Creating the **perfect ambiance** for any occasion in any room with **decorative LED lamps.**

**REAL  
PROs**  
**REAL  
QUALITY**

3

Introduction



4

The complete Ambiance range  
Discover every Ambiance product available today.

5

Introducing Ambiance  
Deco LED Giant range

Highly stylized, large-scale filament  
light bulbs for a welcoming harmony.



6

Introducing Ambiance  
MASTER LEDspot ExpertColor

Warm, inviting lighting for more sales and satisfaction.



7

Introducing Ambiance  
LED SceneSwitch

One bulb, one switch: from cool light  
to a cosy glow in an instant.



8

Introducing Ambiance  
LED DimTone

Discover new lighting levels –  
simply with one dimmable lamp.



9

Overview Ambiance products

Get the full specifications for  
every product.



# Out of sight or out of the ordinary?

Creating the perfect ambiance for any room and any occasion has never been easier. Philips Lighting introduces a range of **decorative LED lamps** that combine highly stylized looks with effortless functionality. Featuring innovative **Philips ExpertColor technology** designed to offer exceptional light quality and high color consistency, these lamps transform the mood of any interior. **Philips DimTone lamps** enable light levels to dim to the warm hues of traditional lamps, changing the ambiance from functional lighting to an inviting and cosy atmosphere.

Discover the Philips decorative LED collection and give every space the perfect ambiance.

[philips.com/ledlamps](https://philips.com/ledlamps)



New





## Hotels

- Welcoming lighting that creates an intimate atmosphere
- Customized light spectrums
- High quality dimming for the perfect ambience

## Restaurants

- Welcoming ambience to help customers relax, recharge and socialize
- Attractive illumination encouraging people to stay longer
- Significant energy savings and extremely long lifetimes

## Retail

- Welcoming lighting that keeps customers coming back
- Lighting that enhances the shopping experience
- Warm, inviting lighting for more sales & satisfaction

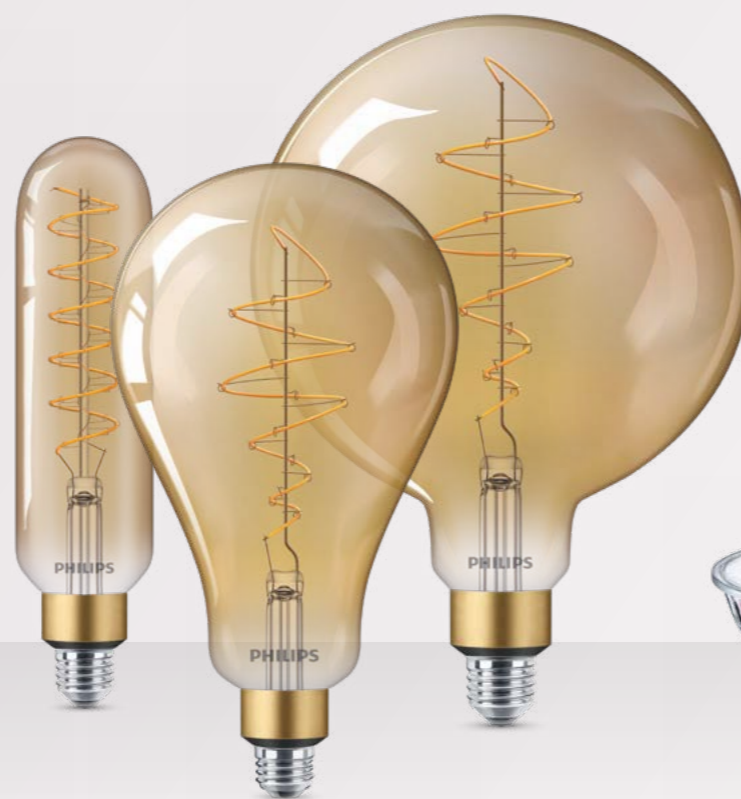
## Meeting rooms

- High quality light and good light levels enhance productivity
- Flicker-free lighting creates the perfect ambience for presentations, workshops, round-table discussions and one-to-one talks

see details on page 9–10



**Deco LED Giant**  
Modern range



**Deco LED Giant**  
Vintage range



**MASTER LEDspot**  
**ExpertColor**



**LED SceneSwitch**  
Bulbs, candles  
and spots



**LED DimTone**  
Bulbs, candles  
and spots

# Philips Deco LED Giant.

Designed to be seen,  
looks good on or off

New Philips decorative LED bulbs are simply too stylish to hide under a lamp shade. Inspired by the latest industrial-style trends, this collection features a range of highly stylized, large-scale filament light bulbs that demand to be seen. Striking centerpiece, distinctive standing lamp or suspended from the ceiling – this collection is designed to create an industrial-chic look and a crisp, clean ambiance in every space in the home. It's time for light bulbs to take the spotlight.



**Deco LED Giant**  
Modern range

**Deco LED Giant**  
Vintage range

The new Deco LED collection (bulb) transforms your home with a perfect blend of white light and a lean, minimalistic lighting experience. With very long lifetime, up to 90% energy savings, no flickering and an instant full level brightness, you will also enjoy soft and evenly distributed light with that trendy and stylish charm for a welcoming harmony in your space.

## Philips Deco LED Giant features



Modern & Vintage style



High color rendering, CRI >80



Dimmable and non-dimmable version available



Energy savings up to 90%



Long lifetime - up to 15,000 h



Easy replacement

### Features

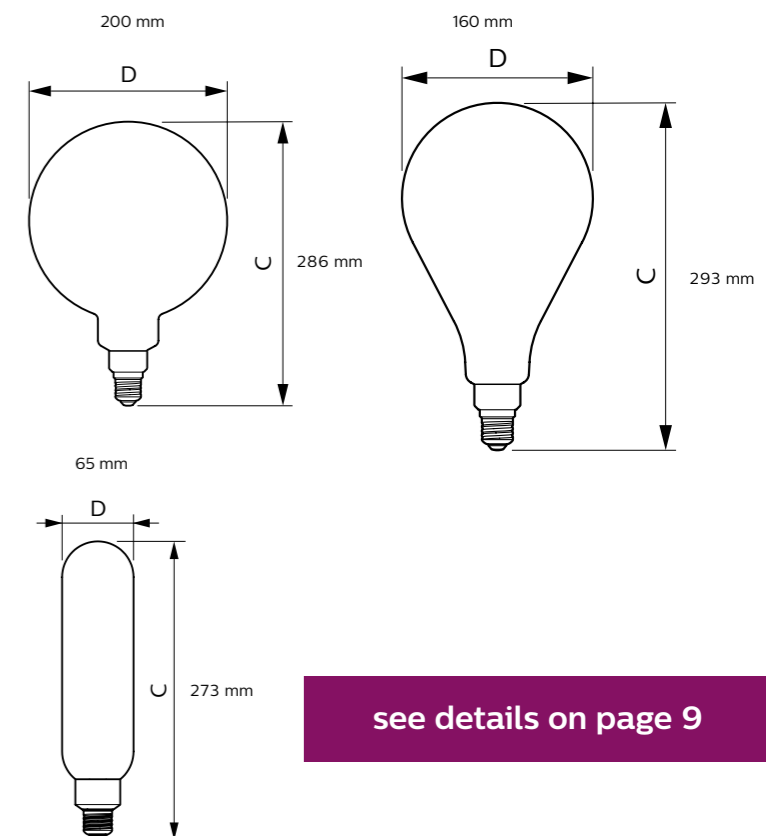
- Perfect fit and high quality finishing
- High color rendering (CRI > 80) for vivid colors
- Eco-friendly: contains no mercury or other hazardous substances

### Benefits

- Around 90% energy saving
- Very long lifetime that reduces the need for replacement
- Easy replacement of classic conventional lamps

### Application

decorative installations / domestic applications / hospitality / restaurants and hotels



see details on page 9



# Philips MASTER LEDspot ExpertColor.

## Create beautiful experiences with light

Our MASTER LEDspots with ExpertColor technology are designed to create the perfect mood for every experience. With deep dimming and a light spectrum that's similar to halogens, installers and lighting designers can customize their lighting designs to create the perfect ambience for every space – from cool and precise to warm and comfortable. The perfect solution for every setting in hotels, shops, meeting rooms, restaurants, museums and more.

### Innovative, trimless design with V-groove lens

The trimless V-groove lens has a neat, clean look to suit every interior design. It has an attractive glass (rather than plastic) "look and feel" cover with a clear Color Over Angle and clear beam. The lens design gives a perfect spot beam for any decor.

MASTER LEDspot ExpertColor MV



MASTER LEDspot ExpertColor LV



### ExpertColor features



Customized light spectrum similar to halogen



Best-in-class color realization, CRI97



Deep and smooth dimming, below 5%



Energy savings up to 85%



True colors



1:1 replacement

### Features

- Customised colour spectrum replicates halogen light colour
- Trimless design with beautiful V-groove lens
- Best-in-class colour realisation CRI97
- Deep and smooth dimming
- Retrofittable with main-voltage GU10 halogen lamps

### Benefits

- Create warm and comfortable ambience
- Interior decor, furnishings and fabrics look great
- Hassle-free retrofit solution for greater energy efficiency and sustainability

### Application

hotel guest rooms / corridors / lobbies / reception areas / restaurants / bars / cafes / living room / bedrooms / hallway / exhibitions / display cabinets / shops / dressing rooms



Expert  
Color

see details on page 10

# LED SceneSwitch.

## Switch light settings without switching bulbs

Some situations call for cool light, others benefit from the ambiance of a warm cosy glow. With Philips SceneSwitch LED lamps, you can have different light settings from just one bulb, candle or spot. And you don't need a dimmer! Optimise your lighting for relaxing, hobbies, recreation or working. Simply at the flick of a switch. And that's your existing switch! No extra installation is required.









**SceneSwitch bulbs**  
LED

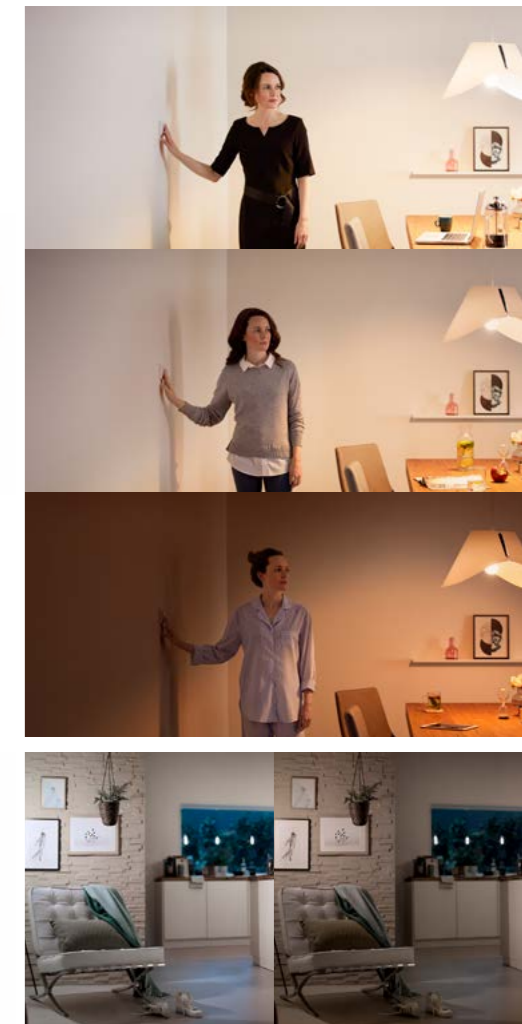
**SceneSwitch candle**  
LED

**SceneSwitch spots**  
LED

First of all: There is no programming needed and no whipping out your smartphone if you want to change the lighting. Simply install the Philips LED SceneSwitch and use your already installed switch! With just one tap your new bulb, candle or spot will go from soft 2700K light to a cooler 4000K or a very warm 2200K. Just like that you will be able to create a new atmosphere – and turn a bright office atmosphere into relaxed after-work hours.

### LED SceneSwitch features

-  No dimmer or additional installation required
-  Switching on and off within 1 second
-  Save your last setting with the lamp
-  Energy savings up to 80%
-  Long life lamps - up to 15 years
-  No UV or infrared



#### Features

- Multiple light settings in one lamp
- Plug and play
- Built-in memory chip
- Available in bulb, candle and spot versions

#### Benefits

- Create your own scene with one lamp simply using your existing light switch
- No dimmer or additional installation needed
- Auto memory: recall your last setting automatically

#### Application

general lighting / hotels / shops / offices

see details on page 10



# LED DimTone.

## The more you dim the warmer the light

The Philips LED DimTone lamps offer a new experience for dimmable LEDs, by enabling light levels to dim to the warm tones of traditional lamps. You can change the ambience from functional lighting to an inviting and cosy atmosphere. With this dimmable lamp you can dim from a 2700K warm light to a 2200K light. Perfect for accent and general lighting for retail and hospitality applications. Enjoy bright, energizing light, while saving energy and money.



### MASTER VALUE LEDspot DimTone

Delivering a warm, halogen-like accent beam, MASTER VALUE LEDspot MV is a perfect for spot lighting. Thanks to its high CRI, it realizes more natural colors, enabling cosy and comfortable ambience for residential, hospitality and emphasize the beauty of merchandise in retail. The dimming function enables to create the desired atmosphere and it works with broad selection of dimmers.

### MASTER LED bulb & candle DimTone

Delivering incandescent-like sparkling light effects, MASTER LED candles and lusters are ideal for general and decorative lighting in the hospitality industry as well as in home environments. Mounted in full view in chandeliers, wall scones or modern luminaires, the clear or frosted glass candles and lusters fit all existing fixtures. They produce a beautiful sparkling warm light that delivers huge energy savings and minimizes maintenance cost.

### LED DimTone features



Best-in-class color realization, CRI90



Energy savings up to 85%



the more you dim the warmer the light



1:1 replacement



True colors

#### Features

- DimTone: the more you dim the warmer the light
- Compatible with an extensive range of dimmers
- Life time up to 25.000 hours (see details page 19)
- Available in bulb, candle and spot versions

#### Benefits

- First CRI90 DimTone glass spot on the market
- No additional installation needed
- Works with broad selection of dimmers

#### Application

Hospitality / Retail / Residential



see details on page 10



# Ignored or adored?

The range of Philips decorative LED lamps offers a lighting solution for every taste and task. Get the full specifications for every product here and find just what you need to create the perfect ambiance.

## Overview Decorative LEDbulbs Vintage

Product type	Wattage	Lifetime	Luminous Flux	Color Temp.	CRI	Product description	Bulb shape	EOC code
Spiral Gold ND	2,3 W	15,000 hrs	125 lm	2000K	≥ 80	SP ND 2.3-14W E27 GOLD A60CL	A60	871869674411600
	5 W	15,000 hrs	250 lm	2000K	≥ 80	SP ND 5-25W E27 GOLD G93 CL	G93	871869674415400
	5 W	15,000 hrs	250 lm	2000K	≥ 80	SP ND 5-25W E27 GOLD ST64 CL	ST64	871869674413000
Giant Gold ND	5 W	15,000 hrs	300 lm	2000K	≥ 80	ND 5-25W E27 2000K A160 GOLD	PS160	871869676810500
	5 W	15,000 hrs	300 lm	2000K	≥ 80	ND 5-25W E27 2000K G200 GOLD	G200	871869676812900
Giant Gold Dim	6,5 W	15,000 hrs	470 lm	2000K	≥ 80	40W E27 G200 GOLD DIM	G200	871869680347900
	6,5 W	15,000 hrs	470 lm	2000K	≥ 80	40W E27 A160 GOLD DIM	A160	871869680349300
	6,5 W	15,000 hrs	470 lm	2000K	≥ 80	40W E27 T65 GOLD DIM	T65	871869680351600
Gold Dim	7 W	15,000 hrs	630 lm	2000K	≥ 80	D 7-50W ST64 B22 820 GOLD	ST64	871869658107000
	7 W	15,000 hrs	720 lm	2500K	≥ 80	D 7-55W ST64 E27 825 GOLD	ST64	871869657571000
	8 W	15,000 hrs	630 lm	2200K	≥ 80	8-50W ST64 E27 822 GOLD	ST64	871869681435200
	8 W	15,000 hrs	630 lm	2200K	≥ 80	8-50W G120 E27 822 GOLD	G120	871869681437600
	8 W	15,000 hrs	630 lm	2200K	≥ 80	8-50W A60 E27 820 GOLD	A60	871869684154900
	8 W	15,000 hrs	630 lm	2200K	≥ 80	50W A60 B22 FL GOLD D SRT4	A60	871869670916001
	8 W	15,000 hrs	630 lm	2200K	≥ 80	50W G93 E27 2000K GOLD D	G93	871869959337700
Eyecatchers	2,3 W	15,000 hrs	125 lm	2000K	≥ 80	LEDClassic 12W Heart E27 2000K GOLD ND	Others	871869959349000
	5 W	15,000 hrs	350 lm	2000K	≥ 80	LEDClassic 30W Mushroom E27 2000K GOLD D	Others	871869959351300
Spiral Gold Candle	2,3 W	15,000 hrs	125 lm	2000K	≥ 80	ND 2.3-14W B35 E14 SP GOLD	B35	871869676749800
Gold dim Candle & Lustre	5 W	15,000 hrs	350 lm	2200K	≥ 81	D 5-32W B35 E14 822 GOLD	<b>New</b> B35	871869681439000
	5 W	15,000 hrs	350 lm	2200K	≥ 82	D 5-32W BA35 E14 822 GOLD	<b>New</b> BA35	871869681443700
	5 W	15,000 hrs	350 lm	2200K	≥ 83	D 5-32W P45 E14 822 GOLD	<b>New</b> P45	871869681567000
	5 W	15,000 hrs	350 lm	2200K	≥ 84	D 5-32W P45 E27 822 GOLD	<b>New</b> P45	871869681441300

## Overview Decorative LEDbulbs Modern

Product type	Wattage	Lifetime	Luminous Flux	Color Temp.	CRI	Product description	Bulb shape	EOC code
Giant Dim	6,5 W	15,000 hrs	270 lm	4000K	≥ 80	25W E27 G200 4000K smoky D	G200	871869681506900
	6,5 W	15,000 hrs	270 lm	4000K	≥ 80	25W E27 A160 4000K smoky D	A160	871869681510600
	6,5 W	15,000 hrs	270 lm	4000K	≥ 80	25W E27 T65 4000K smoky D	T65	871869681512000
Specialties Dim	8 W	15,000 hrs	700 lm	2700K	≥ 80	LEDClassic 50W G120 E27 2700K CM D	G120	871869959341400
	5 W	15,000 hrs	500 lm	2700K	≥ 80	LEDClassic 40W Diamond E27 2700K CL D	Others	871869959353700

### Overview Decorative LEDbulbs Vintage shapes



# Overview MASTER LEDspot ExpertColor

Product type	Wattage	Lifetime	Luminous Flux	Color Temp.	CRI	Product description	EOC code	
MASTER LEDspot MV	3.9 W	40,000 hrs	265 lm	2700K	≥ 97	ExpertColor 3.9-35W GU10 927 25D	871869670749400	
	3.9 W	40,000 hrs	280 lm	3000K	≥ 97	ExpertColor 3.9-35W GU10 930 25D	871869670751700	
	3.9 W	40,000 hrs	300 lm	4000K	≥ 97	ExpertColor 3.9-35W GU10 940 25D	8718696 8718696	
	3.9 W	40,000 hrs	265 lm	2700K	≥ 97	ExpertColor 3.9-35W GU10 927 36D	871869670755500	
	3.9 W	40,000 hrs	280 lm	3000K	≥ 97	ExpertColor 3.9-35W GU10 930 36D	871869670757900	
	3.9 W	40,000 hrs	300 lm	4000K	≥ 97	ExpertColor 3.9-35W GU10 940 36D	871869670759300	
	5.5 W	40,000 hrs	355 lm	2700K	≥ 97	ExpertColor 5.5-50W GU10 927 25D	871869670761600	
	5.5 W	40,000 hrs	375 lm	3000K	≥ 97	ExpertColor 5.5-50W GU10 930 25D	871869670763000	
	5.5 W	40,000 hrs	400 lm	4000K	≥ 97	ExpertColor 5.5-50W GU10 940 25D	871869670765400	
	5.5 W	40,000 hrs	355 lm	2700K	≥ 97	ExpertColor 5.5-50W GU10 927 36D	871869670767800	
	5.5 W	40,000 hrs	375 lm	3000K	≥ 97	ExpertColor 5.5-50W GU10 930 36D	871869670769200	
	5.5 W	40,000 hrs	400 lm	4000K	≥ 97	ExpertColor 5.5-50W GU10 940 36D	871869670771500	
	MASTER LEDspot LV	6.5 W	40,000 hrs	410 lm	2700K	≥ 97	ExpertColor 6.5-35W MR16 927 10D	871869673871900
		6.5 W	40,000 hrs	430 lm	3000K	≥ 97	ExpertColor 6.5-35W MR16 930 10D	871869673873300
6.5 W		40,000 hrs	440 lm	4000K	≥ 97	ExpertColor 6.5-35W MR16 940 10D	871869673875700	
6.5 W		40,000 hrs	420 lm	2700K	≥ 97	ExpertColor 6.5-35W MR16 927 24D	871869673877100	
6.5 W		40,000 hrs	440 lm	3000K	≥ 97	ExpertColor 6.5-35W MR16 930 24D	871869673879500	
6.5 W		40,000 hrs	460 lm	4000K	≥ 97	ExpertColor 6.5-35W MR16 940 24D	871869673881800	
6.5 W		40,000 hrs	420 lm	2700K	≥ 97	ExpertColor 6.5-35W MR16 927 36D	871869673883200	
6.5 W		40,000 hrs	440 lm	3000K	≥ 97	ExpertColor 6.5-35W MR16 930 36D	871869673885600	
6.5 W		40,000 hrs	460 lm	4000K	≥ 97	ExpertColor 6.5-35W MR16 940 36D	871869673887000	
6.5 W		40,000 hrs	400 lm	2700K	≥ 97	ExpertColor 6.5-35W MR16 927 60D	871869675751200	
6.5 W		40,000 hrs	440 lm	3000K	≥ 97	ExpertColor 6.5-35W MR16 930 60D	871869675753600	
6.5 W		40,000 hrs	440 lm	4000K	≥ 97	ExpertColor 6.5-35W MR16 940 60D	871869675755000	
7.5 W		40,000 hrs	485 lm	2700K	≥ 92	ExpertColor 7.5-43W MR16 927 24D	871869673538100	
7.5 W		40,000 hrs	500 lm	3000K	≥ 92	ExpertColor 7.5-43W MR16 930 24D	871869673540400	
7.5 W		40,000 hrs	520 lm	4000K	≥ 92	ExpertColor 7.5-43W MR16 940 24D	871869673542800	
7.5 W		40,000 hrs	485 lm	2700K	≥ 92	ExpertColor 7.5-43W MR16 927 36D	871869673544200	
7.5 W		40,000 hrs	500 lm	3000K	≥ 92	ExpertColor 7.5-43W MR16 930 36D	871869673546600	
7.5 W		40,000 hrs	520 lm	4000K	≥ 92	ExpertColor 7.5-43W MR16 940 36D	871869673548000	

# Overview MASTER LEDbulb DimTone

Product type	Wattage	Lifetime	Lum. Flux	Color Temp.	CRI	Product description	Bulb shape	EOC code	
DimTone clear	6 W	25,000 hrs	470 lm	2200-2700K	≥ 80	DT 6-40W B22 A60 CL	A60	871869648130100	
	6 W	25,000 hrs	470 lm	2200-2700K	≥ 80	DT 6-40W E27 A60 CL	A60	871869648128800	
	8.5 W	25,000 hrs	806 lm	2200-2700K	≥ 80	DT 8.5-60W E27 A60 CL	A60	871869648132500	
	8.5 W	25,000 hrs	806 lm	2200-2700K	≥ 80	DT 8.5-60W B22 A60 CL	A60	871869648134900	
	DimTone filament classic	5.5 W	40,000 hrs	470 lm	2200-2700K	≥ 80	DT 5.5-40W A60 E27 CL	A60	871869670968900
5.5 W		40,000 hrs	470 lm	2200-2700K	≥ 80	DT 5.5-40W A60 B22 CL	A60	871869670970200	
8 W		40,000 hrs	806 lm	2200-2700K	≥ 80	DT 8-60W A60 E27 CL	A60	871869670972600	
8 W		40,000 hrs	806 lm	2200-2700K	≥ 80	DT 8-60W A60 B22 CL	A60	871869670974000	
8 W		40,000 hrs	806 lm	2200-2700K	≥ 80	DT 8-60W ST64 E27 CL	ST64	871869670976400	
8 W		40,000 hrs	806 lm	2200-2700K	≥ 80	DT 8-60W ST64 B22 CL	ST64	871869670978800	
DimTone frosted		6 W	25,000 hrs	470 lm	2200-2700K	≥ 80	DT 6-40W A60 E27 827 FR	A60S	871869657791200
	8.5 W	25,000 hrs	806 lm	2200-2700K	≥ 80	DT 8.5-60W A60 E27 827 FR	A60S+	871869657789900	
	11 W	25,000 hrs	1055 lm	2200-2700K	≥ 80	DT 11-75W A67 E27 827 FR	A67	871869655551400	
	11 W	25,000 hrs	1055 lm	2200-2700K	≥ 80	DT 11-75W A67 B22 827 FR	A67	871869655553800	
	15 W	25,000 hrs	1521 lm	2200-2700K	≥ 80	DT 15-100W A67 E27 827 FR	A67	871869655555200	
	15 W	25,000 hrs	1521 lm	2200-2700K	≥ 80	DT 15-100W A67 B22 827 FR	A67	871869655557600	
	5.5 W	25,000 hrs	470 lm	2200-2700K	≥ 80	DT 5.5-40W E27 927 FR	A60S	871869670709800	
	9 W	25,000 hrs	806 lm	2200-2700K	≥ 90	DT 9-60W E27 927 FR	A60S+	871869670711100	
	12 W	25,000 hrs	1055 lm	2200-2700K	≥ 91	MAS LED bulb DT 12-75WE27 927-922 A67 FR	A67	871869682618800	
	15 W	25,000 hrs	1521 lm	2200-2700K	≥ 92	MAS LED bulb DT 15.5-100WE27 927-922 A67FR	A67	871869682620100	
	DimTone candles & lusters clear	4 W	15,000 hrs	250 lm	2200-2700K	≥ 80	DT 4-25W B22 B38 CL	B38	871869670065500
		4 W	25,000 hrs	250 lm	2200-2700K	≥ 80	DT 4-25W E14 B38 CL	B38	871869645368100
4 W		25,000 hrs	250 lm	2200-2700K	≥ 80	DT 4-25W E14 BA38 CL	BA38	871869645376600	
4 W		25,000 hrs	250 lm	2200-2700K	≥ 80	DT 4-25W E14 P48 CL	P48	871869645378000	
4 W		25,000 hrs	250 lm	2200-2700K	≥ 80	DT 4-25W E27 P48 CL	P48	871869645380300	
6 W		25,000 hrs	470 lm	2200-2700K	≥ 80	DT 6-40W B15 B38 CL	B38	871869655601600	
6 W		25,000 hrs	470 lm	2200-2700K	≥ 80	DT 6-40W E14 B38 CL	B38	871869645350600	
6 W		25,000 hrs	470 lm	2200-2700K	≥ 80	DT 6-40W B22 B38 CL	B38	871869645362900	
6 W		25,000 hrs	470 lm	2200-2700K	≥ 80	DT 6-40W E27 B38 CL	B38	871869647479200	
6 W		25,000 hrs	470 lm	2200-2700K	≥ 80	DT 6-40W E14 BA38 CL	BA38	871869645354400	
6 W		25,000 hrs	470 lm	2200-2700K	≥ 80	DT 6-40W E14 P48 CL	P48	871869645358200	
6 W		25,000 hrs	470 lm	2200-2700K	≥ 80	DT 6-40W E27 P48 CL	P48	871869645360500	
6 W		25,000 hrs	470 lm	2200-2700K	≥ 80	DT 6-40W B22 P48 CL	P48	871869647477800	
8 W		25,000 hrs	806 lm	2200-2700K	≥ 80	DT 8-60W B40 E14 827 CL	B40	871869655599600	
8 W		25,000 hrs	806 lm	2200-2700K	≥ 80	DT 8-60W P50 E14 827 CL	P50	871869658067700	
Spots DimTone		5 W	25,000 hrs	345 lm	2200-2700K	≥ 80	MAS LEDspotLV DimTone 5-35W MR16 36D	MR16	871869681538000
	3.7 W	25,000 hrs	260 lm	2200-2700K	≥ 90	MAS LED spot VLE DT 3.7-35W GU10 927 36D	PAR16	871869670809500	
	4.9 W	25,000 hrs	355 lm	2200-2700K	≥ 90	MAS LED spot VLE DT 4.9-50W GU10 927 36D	PAR16	871869670811800	

# Overview SceneSwitch

Product type	Wattage	Lifetime	Lum. Flux	Color Temp.	CRI	Product description	Bulb shape	EOC code
Scene Switch LED Lamps	5.5/4/2 W	15,000 hrs	470/190/50 lm	2700/2500/2200K	≥ 80	40W B38 E14 WW CL ND RF 1BC/6	B38	871869659847401
	5/2.5/1 W	15,000 hrs	470/180/90 lm	2700/2500/2200K	≥ 80	Classic 40W B35 E14 WW CL ND 1SRT	B35	871869680975400
	7.5/3/1.6 W	15,000 hrs	806/320/150 lm	2700/2500/2200K	≥ 80	Classic 60W A60 E27 WW CL ND RF	A60	871869674309603
	1.6/3/7.5 W	15,000 hrs	150/320/806 lm	2200/2500/2700K	≥ 80	Classic 60W A60 B22 WW CL ND 1SRT	A60	871869674311900
	8 W	15,000 hrs	806 lm	2700/4000K	≥ 80	60W A60 E27 WW-CW FR ND SRT4	A60M	871869659837502
	8/5/2 W	15,000 hrs	806/320/80 lm	2700/2500/2200K	≥ 80	60W A60 E27 WW FR ND RF 1BC/6	A60S+	871869658884001
	5 W	15,000 hrs	450 lm	2700/4000K	≥ 80	50W GU10 WW-CW 36D ND 1BC/6	PAR16	871869681087300
	1.5/3.5/5 W	15,000 hrs	/	2200/2500/2700K	≥ 80	50W GU10 WW 36D RF ND 1BC/6	PAR16	871869671093700
	14/7/3.5 W	15,000 hrs	1521/600/150 lm	2700/2500/2200K	≥ 80	100W A67 B22 WW FR ND 1SRT4	A67	871869670681701
	14/7/3.5 W	15,000 hrs	1521/600/150 lm	2700/2500/2200K	≥ 80	100W A67 E27 WW FR ND 1BC/6	A67	871869670679400
	14 W	15,000 hrs	1521 lm	2700/4000K	≥ 80	100W A67 E27 WW-CW FR ND 1BC/6	A67	871869670683100
SceneSwitch Spots	5 W	15,000 hrs	385 lm	2700/4000K	≥ 80	LED SSW 50W GU10 WW-CW 36D ND 1BC/6	PAR16	871869681087300
	1.5-3.5-5 W	15,000 hrs	345 lm	2200/2500/2700K	≥ 80	LED SSW 50W GU10 WW 36D RF ND 1BC/6	PAR16	871869671093700
	1.5-3.5-5 W	15,000 hrs	345 lm	2200/2500/2700K	≥ 80	LED SSW 50W GU10 WW 36D ND SRT4	PAR16	871869671093701

## Overview DimTone shapes



## Overview SceneSwitch shapes





