

# For an optimum combination of value and performance

## MASTER Value Decorative LED bulbs

The new collection of MASTER Value Decorative LED bulbs will transform any home. decorative LED bulbs are ideal for decorative lighting projects, they offer a perfect blend of (warm) white light and a minimalistic lighting experience. With a very long lifetime, up to 90% energy savings, no flickering and an instant full level brightness, you can enjoy soft and evenly distributed light. And thanks to the dimmable LED bulbs, you can dial it up or down to suit your mood. So, you can create a welcoming harmony in your space with decorative LED lamps that shine with trendy and stylish charm.

### Benefits

- Saves around 90% energy compared with conventional decorative lamps
- Very long lifetime that reduces the need for replacements
- Easy retrofit replacement for conventional lamps

### Features

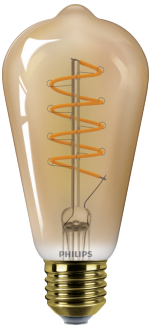
- Perfect fit and high-quality finish
- Very good light quality with good color rendering (CRI>80)
- Designed to be seen, they look good switched on or off
- Environmentally friendly: contains no mercury or other hazardous substances

### Application

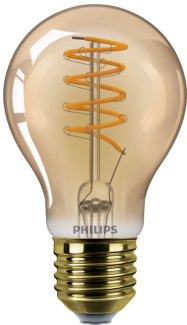
- Residential
- Hospitality

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Versions



LEDbulb E27 ST6 5.5W



LEDbulb E27 A60 5.5W

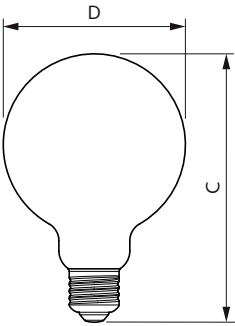
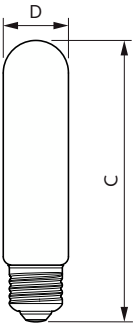


Bulb G95 230V 5W-25W 250lm  
2000K E27 D



LEDbulb E27 T32 5.5W

Dimensional drawing

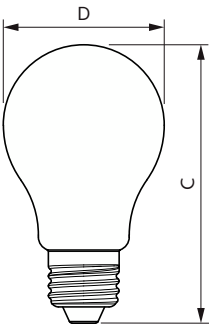


Product	D	C
MAS VLE LEDBulbD4-25W E27 T32 GOLD SP G	33 mm	137 mm

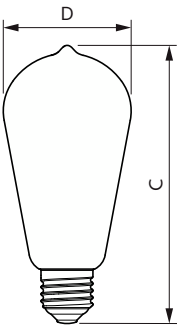
Product	D	C
MAS VLE LEDBulbD4-25WE27 G93GOLD SP G	96 mm	143 mm

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Dimensional drawing



Product	D	C
MAS VLE LEDBulbD4-25W E27 A60 GOLD SP G	61 mm	106 mm



Product	D	C
MAS VLE LEDBulbD4-25W E27 ST64 GOLD SP G	65 mm	143 mm

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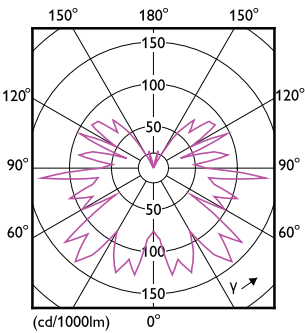
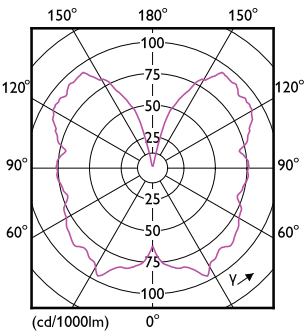
General Information	
Cap-Base	E27
Switching Cycle	20,000
Nominal lifetime	15,000 hour(s)
Light Technical	
Correlated Color Temperature (Nom)	1800 K
Color rendering index (CRI)	80
Color Code	818
LLMF At End Of Nominal Lifetime (Nom)	70 %
Luminous Flux	250 lm
Operating and Electrical	
Input Frequency	50 to 60 Hz
Line Frequency	50 to 60 Hz
Power Consumption	4 W
Starting Time (Nom)	0.5 s
Wattage Equivalent	25 W
Temperature	
Ambient temperature range	-20 to +45 °C
Controls and Dimming	
Dimmable	Only with specific dimmers
Mechanical and Housing	
Bulb Finish	Amber
Approval and Application	
Energy Consumption kWh/1000 h	4 kWh

Temperature

Order Code	Full Product Name	T-Case Maximum (Nom)
31553200	MAS VLE LEDBulbD4-25W E27 ST64 GOLD SP G	35 °C
31551800	MAS VLE LEDBulbD4-25W E27 A60 GOLD SP G	35 °C
38548100	MAS VLE LEDBulbD4-25WE27 G93GOLD SP G	38 °C
31555600	MAS VLE LEDBulbD4-25W E27 T32 GOLD SP G	35 °C

Mechanical and Housing

Order Code	Full Product Name	Bulb Shape
31553200	MAS VLE LEDBulbD4-25W E27 ST64 GOLD SP G	ST64
31551800	MAS VLE LEDBulbD4-25W E27 A60 GOLD SP G	A60
38548100	MAS VLE LEDBulbD4-25WE27 G93GOLD SP G	G93
31555600	MAS VLE LEDBulbD4-25W E27 T32 GOLD SP G	T32



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