



For an optimal combination of value and performance

MASTER Value Glass LED bulbs

Featuring a classic heritage design, these filament LED bulbs combine the familiar shapes of incandescent bulbs with the benefits of long-lasting LED technology. These MASTER Value Glass LED bulbs offer more energy savings than normal glass LED bulbs. At the same time, they also provide customers with good light experience, enhanced by excellent dimming performance (dimmable glass LED bulbs). MASTER Value Glass LED Bulbs deliver significant energy savings, using 30% less energy compared to normal LED bulbs and provide excellent quality of light. By offering a lifetime of 15,000 hours, these dimmable LED bulbs also reduce maintenance costs.

Benefits

- Saves 30% energy compared with standard Philips LED bulbs
- Very long lifetime that reduces the need for replacements
- Easy retrofit replacement for conventional lamps

Features

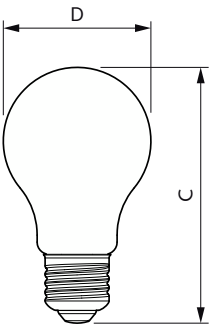
- heritage design with classic shapes
- perfect fit and high-quality finish
- Very good light quality with excellent color rendering (CRI>90)
- Designed to be seen, they look good switched on or off
- Environmentally friendly: contains no mercury or other hazardous substances

Application

- Home
- Hospitality

MASTER Value Glass LED bulbs

Dimensional drawing



Product	D	C
MAS VLE LEDBulb D5.9-60W E27 927 A60 FRG	60 mm	104 mm
MAS VLE LEDBulb D7.8-75W E27 927 A60 FRG	60 mm	104 mm
MAS VLE LEDBulbD5.9-60W E27 940 A60FR G	60 mm	104 mm
MAS VLE LEDBulbD7.8-75W E27 940 A60FR G	60 mm	104 mm

General Information	
Cap-Base	E27
Switching Cycle	20,000
Nominal lifetime	15,000 hour(s)
Light Technical	
Beam Angle (Nom)	300 degree(s)
Color rendering index (CRI)	90
LLMF At End Of Nominal Lifetime (Nom)	70 %
Operating and Electrical	
Input Frequency	50 to 60 Hz
Line Frequency	50 to 60 Hz
Starting Time (Nom)	0.5 s
Temperature	
T-Case Maximum (Nom)	80 °C
Controls and Dimming	
Dimmable	Only with specific dimmers
Mechanical and Housing	
Bulb Finish	Frosted
Bulb Shape	A60

Light Technical

		Correlated Color Temperature (Nom)	Color Code	Luminous Flux
Order Code	Full Product Name			
929003057702	MAS VLE LEDBulb D5.9-60W E27 927 A60 FRG	2700 K	927	806 lm
929003058102	MAS VLE LEDBulb D7.8-75W E27 927 A60 FRG	2700 K	927	1,055 lm
929003527102	MAS VLE LEDBulbD5.9-60W E27 940 A60FR G	4000 K	940	806 lm
929003527202	MAS VLE LEDBulbD7.8-75W E27 940 A60FR G	4000 K	940	1,055 lm

Operating and Electrical

Order Code	Full Product Name	Power Consumption	Wattage Equivalent
929003057702	MAS VLE LEDBulb D5.9-60W E27 927 A60 FRG	5.9 W	60 W
929003058102	MAS VLE LEDBulb D7.8-75W E27 927 A60 FRG	7.8 W	75 W

Order Code	Full Product Name	Power Consumption	Wattage Equivalent
929003527102	MAS VLE LEDBulbD5.9-60W E27 940 A60FR G	5.9 W	60 W
929003527202	MAS VLE LEDBulbD7.8-75W E27 940 A60FR G	7.8 W	75 W

Approval and Application

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Order Code	Full Product Name	Ambient temperature range	Energy Consumption kWh/1000 h
929003057702	MAS VLE LEDBulb D5.9-60W E27 927 A60 FRG	-	6 kWh
929003058102	MAS VLE LEDBulb D7.8-75W E27 927 A60 FRG	-	8 kWh
929003527102	MAS VLE LEDBulb D5.9-60W E27 940 A60FR G	-20 °C to 45 °C	6 kWh
929003527202	MAS VLE LEDBulb D7.8-75W E27 940 A60FR G	-20 °C to 45 °C	8 kWh

