



Per una combinazione ottimale di valore e performance

Lampadine LED in vetro MASTER Value

Caratterizzate da un design classico, queste lampadine LED a filamento combinano le forme classiche delle lampadine in vetro a incandescenza e i vantaggi della tecnologia LED a lunga durata. Le lampadine LED in vetro MASTER Value offrono un maggiore risparmio energetico rispetto alle normali lampadine LED in vetro. Allo stesso tempo, forniscono anche ai clienti una buona esperienza di illuminazione, migliorata da eccellenti prestazioni di regolazione (lampadine LED in vetro regolabili). Le lampadine a LED in vetro MASTER Value offrono un notevole risparmio energetico, utilizzando il 30% in meno di energia rispetto alle normali lampadine a LED e forniscono un'eccellente qualità della luce. Con una durata di 15.000 ore, queste lampadine a LED regolabili riducono anche i costi di manutenzione.

Vantaggi

- Risparmia il 30% di energia rispetto alle lampadine LED Philips standard
- Durata di vita più lunga che riduce l'esigenza di sostituzioni
- Semplice sostituzione retrofit delle lampade tradizionali

Caratteristiche

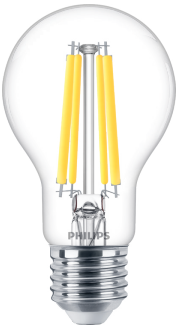
- design tradizionale con forme classiche
- adattabilità perfetta e finitura di alta qualità
- Ottima qualità della luce con eccellente resa dei colori (CRI>90)
- Progettate per essere notate, sia accese che spente
- Rispetto dell'ambiente: senza mercurio o altre sostanze nocive

Applicazione

- Casa
- Hotel, ristoranti e bar

Lampadine LED in vetro MASTER Value

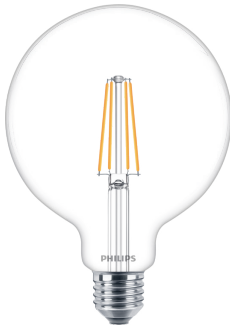
Versions



LEDbulb MAS A60 E27 CL 3



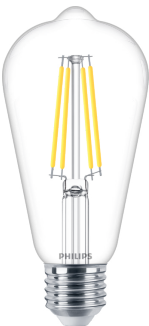
LEDbulb MAS A60 E27 CL 1



LEDbulb MAS G120 E27 CL

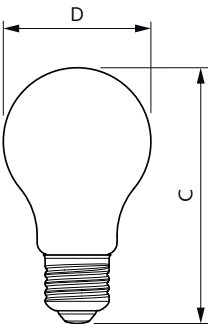


LEDclassic CM A60 E27 CL POS2



LEDbulb MAS ST64 E27 CL

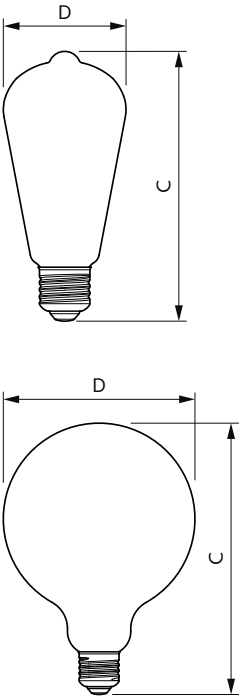
Disegno tecnico



Product	D	C
MAS VLE LEDBulb D5.9-60W E27 927 A60CLG	60 mm	104 mm
MAS VLE LEDBulb D5.9-60W E27 927 A60 FRG	60 mm	104 mm
MAS VLE LEDBulb D7.8-75W E27 927 A60 CLG	60 mm	104 mm
MAS VLE LEDBulb D7.8-75W E27 927 A60 FRG	60 mm	104 mm
MAS VLE LEDBulbD11.2-100W E27 927 A60CLG	60 mm	108 mm
MAS VLE LEDBulbD11.2-100W E27 927 A60FRG	60 mm	108 mm
MAS VLE LEDBulbD11.2-100W E27 940A60CLG	60 mm	108 mm
MAS VLE LEDBulbD11.2-100W E27 940A60FRG	60 mm	108 mm
MAS VLE LEDBulbD3.4-40W E27 927 A60 CL G	60 mm	104 mm
MAS VLE LEDBulbD3.4-40W E27 927 A60 FR G	60 mm	104 mm
MAS VLE LEDBulbD3.4-40W E27 940 A60CL G	60 mm	104 mm
MAS VLE LEDBulbD3.4-40W E27 940 A60FR G	60 mm	104 mm
MAS VLE LEDBulbD5.9-60W E27 940 A60CL G	60 mm	104 mm
MAS VLE LEDBulbD5.9-60W E27 940 A60FR G	60 mm	104 mm
MAS VLE LEDBulbD7.2-50W E27 A60 827 CM G	60 mm	106 mm
MAS VLE LEDBulbD7.8-75W E27 940 A60CL G	60 mm	104 mm
MAS VLE LEDBulbD7.8-75W E27 940 A60FR G	60 mm	104 mm

Lampadine LED in vetro MASTER Value

Disegno tecnico



Product	D	C
MAS VLE LEDBulb D5.9-60W E27 927 ST64CLG	64 mm	140 mm

Product	D	C
MAS VLE LEDBulb D5.9-60W E27 927 G120CLG	124 mm	178 mm

Informazioni generali	
Attacco	E27
Ciclo di commutazione on/off	20.000
Durata nominale	15.000 ore
Dati tecnici di illuminazione	
Angolo del fascio (Nom)	300 °
LLMF a fine durata vita nominale (Nom)	70 %
Funzionamento e parte elettrica	
Frequenza di ingresso	Da 50 a 60 Hz
Frequenza di linea	50 to 60 Hz
Tempo di avvio (Nom)	0,5 s
Controlli e dimmerazione	
Dimmerabile	Solo con dimmer specifici

Dati tecnici di illuminazione

Order Code	Full Product Name	Temperatura di colore correlata (Nom)	Indice di resa cromatica			Flusso luminoso
			(CRI)	Codice colore		
34788500	MASTER VLE LEDBulb D7.8-75W E27 927 A60 CLG	2700 K	90	927		1.055 lm
44985500	MASTER VLE LEDBulbD7.8-75W E27 940 A60CL G	4000 K	90	940		1.055 lm
34792200	MASTER VLE LEDBulbD11.2-100W E27 927 A60CLG	2700 K	90	927		1.521 lm
44987900	MASTER VLE LEDBulbD11.2-100W E27 940A60CLG	4000 K	90	940		1.521 lm
34786100	MASTER VLE LEDBulb D5.9-60W E27 927 A60 FRG	2700 K	90	927		806 lm
34790800	MASTER VLE LEDBulb D7.8-75W E27 927 A60 FRG	2700 K	90	927		1.055 lm
34794600	MASTER VLE LEDBulbD11.2-100W E27 927 A60FRG	2700 K	90	927		1.521 lm
35483800	MASTER VLE LEDBulbD3.4-40W E27 927 A60 FR G	2700 K	90	927		470 lm
44989300	MASTER VLE LEDBulbD3.4-40W E27 940 A60FR G	4000 K	90	940		470 lm
44991600	MASTER VLE LEDBulbD5.9-60W E27 940 A60FR G	4000 K	90	940		806 lm
44993000	MASTER VLE LEDBulbD7.8-75W E27 940 A60FR G	4000 K	90	940		1.055 lm

Lampadine LED in vetro MASTER Value

Order Code	Full Product Name	Temperatura di colore correlata (Nom)	Indice di resa cromatica		
			(CRI)	Codice colore	Flusso luminoso
44995400	MASTER VLE LEDBulbD11.2-100W E27 940A60FRG	4000 K	90	940	1.521 lm
34784700	MASTER VLE LEDBulb D5.9-60W E27 927 A60CLG	2700 K	90	927	806 lm
44983100	MASTER VLE LEDBulbD5.9-60W E27 940 A60CL G	4000 K	90	940	806 lm
35481400	MASTER VLE LEDBulbD3.4-40W E27 927 A60 CL G	2700 K	90	927	470 lm
44981700	MASTER VLE LEDBulbD3.4-40W E27 940 A60CL G	4000 K	90	940	470 lm
34798400	MASTER VLE LEDBulb D5.9-60W E27 927 G120CLG	2700 K	90	927	806 lm
36122500	MASTER VLE LEDBulbD7.2-50W E27 A60 827 CM G	2700 K	80	827	650 lm
34796000	MASTER VLE LEDBulb D5.9-60W E27 927 ST64CLG	2700 K	90	927	806 lm

Funzionamento e parte elettrica

Order Code	Full Product Name	Consumo energetico	Potenza equivalente	Order Code	Full Product Name	Consumo energetico	Potenza equivalente
34788500	MASTER VLE LEDBulb D7.8-75W E27 927 A60 CLG	7,8 W	75 W	44993000	MASTER VLE LEDBulbD7.8-75W E27 940 A60FR G	7,8 W	75 W
44985500	MASTER VLE LEDBulbD7.8-75W E27 940 A60CL G	7,8 W	75 W	44995400	MASTER VLE LEDBulbD11.2-100W E27 940A60FRG	11,2 W	100 W
34792200	MASTER VLE LEDBulbD11.2-100W E27 927 A60CLG	11,2 W	100 W	34784700	MASTER VLE LEDBulb D5.9-60W E27 927 A60CLG	5,9 W	60 W
44987900	MASTER VLE LEDBulbD11.2-100W E27 940A60CLG	11,2 W	100 W	44983100	MASTER VLE LEDBulbD5.9-60W E27 940 A60CL G	5,9 W	60 W
34786100	MASTER VLE LEDBulb D5.9-60W E27 927 A60 FRG	5,9 W	60 W	35481400	MASTER VLE LEDBulbD3.4-40W E27 927 A60 CL G	3,4 W	40 W
34790800	MASTER VLE LEDBulb D7.8-75W E27 927 A60 FRG	7,8 W	75 W	44981700	MASTER VLE LEDBulbD3.4-40W E27 940 A60CL G	3,4 W	40 W
34794600	MASTER VLE LEDBulbD11.2-100W E27 927 A60FRG	11,2 W	100 W	34798400	MASTER VLE LEDBulb D5.9-60W E27 927 G120CLG	5,9 W	60 W
35483800	MASTER VLE LEDBulbD3.4-40W E27 927 A60 FR G	3,4 W	40 W	36122500	MASTER VLE LEDBulbD7.2-50W E27 A60 827 CM G	7,2 W	50 W
44989300	MASTER VLE LEDBulbD3.4-40W E27 940 A60FR G	3,4 W	40 W	34796000	MASTER VLE LEDBulb D5.9-60W E27 927 ST64CLG	5,9 W	60 W
44991600	MASTER VLE LEDBulbD5.9-60W E27 940 A60FR G	5,9 W	60 W				

Temperatura

Order Code	Full Product Name	Temp. massima involucro (Nom)	Order Code	Full Product Name	Temp. massima involucro (Nom)
34788500	MASTER VLE LEDBulb D7.8-75W E27 927 A60 CLG	80 °C	34792200	MASTER VLE LEDBulbD11.2-100W E27 927 A60CLG	80 °C
44985500	MASTER VLE LEDBulbD7.8-75W E27 940 A60CL G	80 °C	44987900	MASTER VLE LEDBulbD11.2-100W E27 940A60CLG	80 °C

Lampadine LED in vetro MASTER Value

Order Code	Full Product Name	Temp. massima involucro (Nom)
34786100	MASTER VLE LEDBulb D5.9-60W E27 927 A60 FRG	80 °C
34790800	MASTER VLE LEDBulb D7.8-75W E27 927 A60 FRG	80 °C
34794600	MASTER VLE LEDBulbD11.2-100W E27 927 A60FRG	80 °C
35483800	MASTER VLE LEDBulbD3.4-40W E27 927 A60 FR G	80 °C
44989300	MASTER VLE LEDBulbD3.4-40W E27 940 A60FR G	80 °C
44991600	MASTER VLE LEDBulbD5.9-60W E27 940 A60FR G	80 °C
44993000	MASTER VLE LEDBulbD7.8-75W E27 940 A60FR G	80 °C
44995400	MASTER VLE LEDBulbD11.2-100W E27 940A60FRG	80 °C

Meccanica e corpo

Order Code	Full Product Name	Finitura lampadina	Forma lampadina
34788500	MASTER VLE LEDBulb D7.8-75W E27 927 A60 CLG	Trasparente	A60
44985500	MASTER VLE LEDBulbD7.8-75W E27 940 A60CL G	Trasparente	A60
34792200	MASTER VLE LEDBulbD11.2-100W E27 927 A60CLG	Trasparente	A60
44987900	MASTER VLE LEDBulbD11.2-100W E27 940A60CLG	Trasparente	A60
34786100	MASTER VLE LEDBulb D5.9-60W E27 927 A60 FRG	Smerigliata	A60
34790800	MASTER VLE LEDBulb D7.8-75W E27 927 A60 FRG	Smerigliata	A60
34794600	MASTER VLE LEDBulbD11.2-100W E27 927 A60FRG	Smerigliata	A60
35483800	MASTER VLE LEDBulbD3.4-40W E27 927 A60 FR G	Smerigliata	A60
44989300	MASTER VLE LEDBulbD3.4-40W E27 940 A60FR G	Smerigliata	A60
44991600	MASTER VLE LEDBulbD5.9-60W E27 940 A60FR G	Smerigliata	A60

Approvazione e applicazione

Order Code	Full Product Name	Intervallo temperatura ambiente	Consumo energetico kWh/1000 h
34788500	MASTER VLE LEDBulb D7.8-75W E27 927 A60 CLG	-	8 kWh
44985500	MASTER VLE LEDBulbD7.8-75W E27 940 A60CL G	Da -20 °C a 45 °C	8 kWh
34792200	MASTER VLE LEDBulbD11.2-100W E27 927 A60CLG	-	12 kWh
44987900	MASTER VLE LEDBulbD11.2-100W E27 940A60CLG	Da -20 °C a 45 °C	12 kWh
34786100	MASTER VLE LEDBulb D5.9-60W E27 927 A60 FRG	-	6 kWh

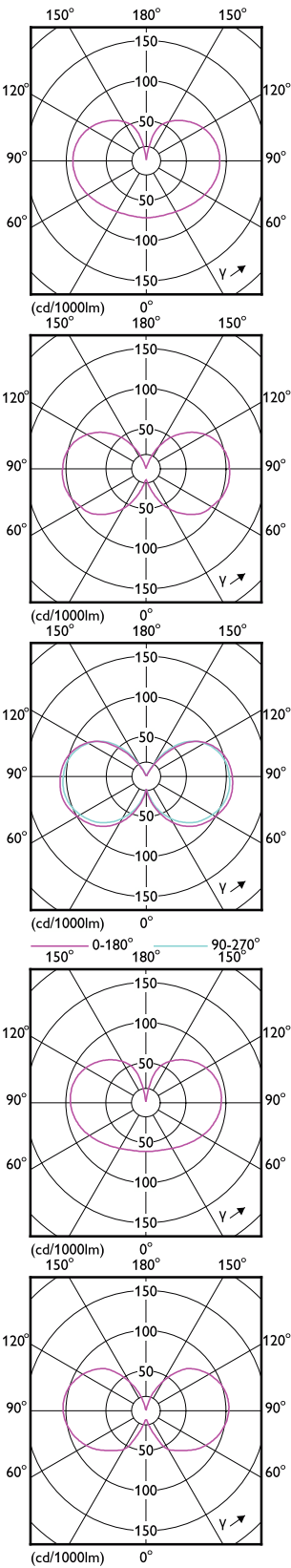
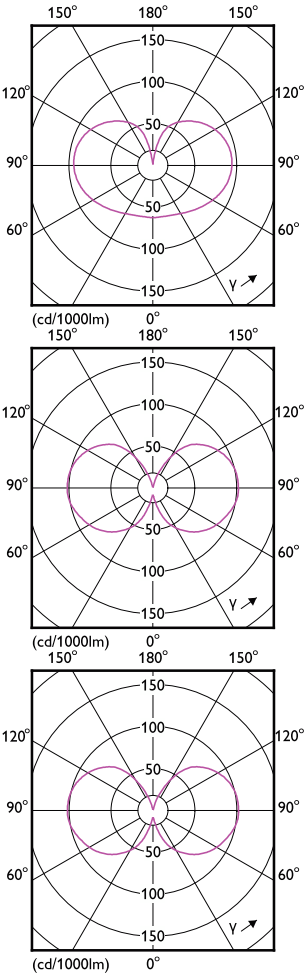
Order Code	Full Product Name	Temp. massima involucro (Nom)
34784700	MASTER VLE LEDBulb D5.9-60W E27 927 A60CLG	80 °C
44983100	MASTER VLE LEDBulbD5.9-60W E27 940 A60CL G	80 °C
35481400	MASTER VLE LEDBulbD3.4-40W E27 927 A60 CL G	80 °C
44981700	MASTER VLE LEDBulbD3.4-40W E27 940 A60CL G	80 °C
34798400	MASTER VLE LEDBulb D5.9-60W E27 927 G120CLG	80 °C
36122500	MASTER VLE LEDBulbD7.2-50W E27 A60 827 CM G	55 °C
34796000	MASTER VLE LEDBulb D5.9-60W E27 927 ST64CLG	80 °C

Order Code	Full Product Name	Finitura lampadina	Forma lampadina
44993000	MASTER VLE LEDBulbD7.8-75W E27 940 A60FR G	Smerigliata	A60
44995400	MASTER VLE LEDBulbD11.2-100W E27 940A60FRG	Smerigliata	A60
34784700	MASTER VLE LEDBulb D5.9-60W E27 927 A60CLG	Trasparente	A60
44983100	MASTER VLE LEDBulbD5.9-60W E27 940 A60CL G	Trasparente	A60
35481400	MASTER VLE LEDBulbD3.4-40W E27 927 A60 CL G	Trasparente	A60
44981700	MASTER VLE LEDBulbD3.4-40W E27 940 A60CL G	Trasparente	A60
34798400	MASTER VLE LEDBulb D5.9-60W E27 927 G120CLG	Trasparente	G120
36122500	MASTER VLE LEDBulbD7.2-50W E27 A60 827 CM G	Crown Mirror	A60
34796000	MASTER VLE LEDBulb D5.9-60W E27 927 ST64CLG	Trasparente	ST64

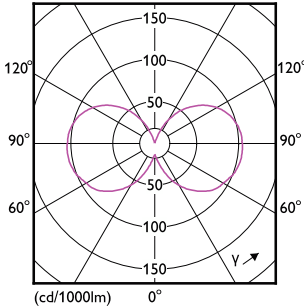
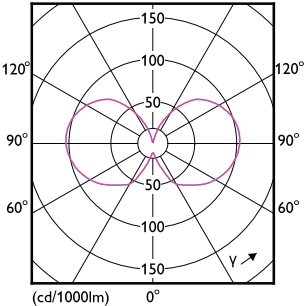
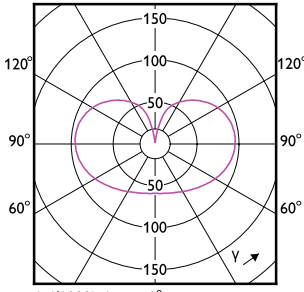
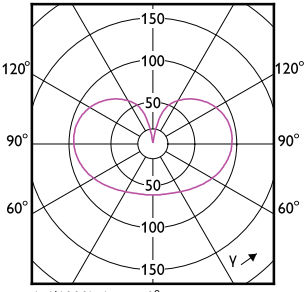
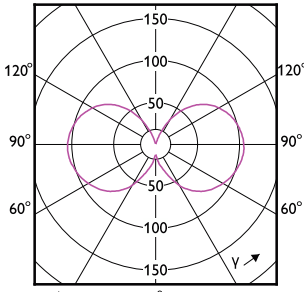
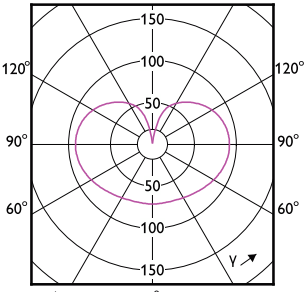
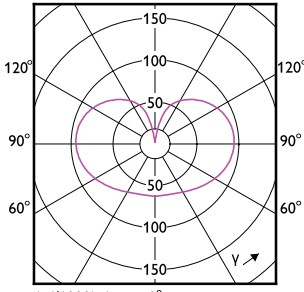
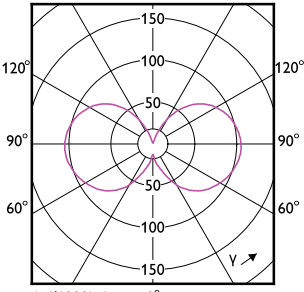
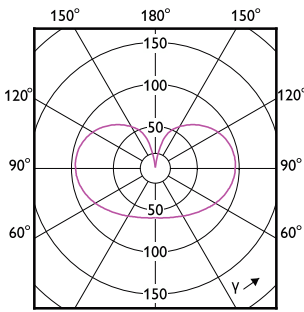
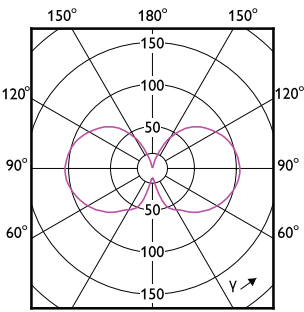
Order Code	Full Product Name	Intervallo temperatura ambiente	Consumo energetico kWh/1000 h
34790800	MASTER VLE LEDBulb D7.8-75W E27 927 A60 FRG	-	8 kWh
34794600	MASTER VLE LEDBulbD11.2-100W E27 927 A60FRG	-	12 kWh
35483800	MASTER VLE LEDBulbD3.4-40W E27 927 A60 FR G	-	4 kWh
44989300	MASTER VLE LEDBulbD3.4-40W E27 940 A60FR G	Da -20 °C a 45 °C	4 kWh
44991600	MASTER VLE LEDBulbD5.9-60W E27 940 A60FR G	Da -20 °C a 45 °C	6 kWh

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Order Code	Full Product Name	Intervallo temperatura ambiente	Consumo energetico kWh/1000 h
44993000	MASTER VLE LEDBulbD7.8-75W E27 940 A60FR G	Da -20 °C a 45 °C	8 kWh
44995400	MASTER VLE LEDBulbD11.2-100W E27 940A60FRG	Da -20 °C a 45 °C	12 kWh
34784700	MASTER VLE LEDBulb D5.9-60W E27 927 A60CLG	-	6 kWh
44983100	MASTER VLE LEDBulbD5.9-60W E27 940 A60CL G	Da -20 °C a 45 °C	6 kWh
35481400	MASTER VLE LEDBulbD3.4-40W E27 927 A60 CL G	-	4 kWh
44981700	MASTER VLE LEDBulbD3.4-40W E27 940 A60CL G	Da -20 °C a 45 °C	4 kWh
34798400	MASTER VLE LEDBulb D5.9-60W E27 927 G120CLG	-	6 kWh
36122500	MASTER VLE LEDBulbD7.2-50W E27 A60 827 CM G	-	8 kWh
34796000	MASTER VLE LEDBulb D5.9-60W E27 927 ST64CLG	-	6 kWh



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