



性能和可持续性俱佳

MASTER LED 玻璃灯泡

MASTER 玻璃白炽灯泡采用经典复古设计，巧妙地融合了 LED 玻璃白炽灯泡的常见外观和 LED 技术持久耐用的优势。该产品具有优异的照明质量，非常适合为客户营造舒适的氛围。MASTER 玻璃灯泡可以针对不同的流明水平和色温进行调光（可调光 LED 玻璃灯泡）。其节能效果出众，与普通 LED 灯泡相比，节能水平提高 30%。使用寿命长达 25,000 小时，降低了维护成本。

优点

- 与标准 Philips LED 灯泡相比，节能水平达 30%
- 使用寿命长久，可减少更换需求
- 可轻松进行改造，替代传统灯具

特点

- 外观经典，设计复古
- 理想选择，高品质工艺
- 非凡的照明质量和显色效果 (CRI > 95)
- 生来就瞩目，明灭皆靓丽
- 环保：不含汞或其他有害物质

应用

- 家居照明
- 酒店照明

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Versions

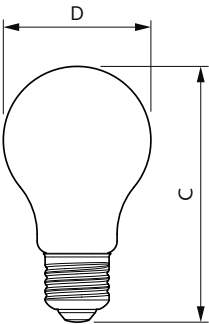


LEDclassic 60W A60 E27 CL
WGD90 SRT4 1



LEDclassic 40W A60 E27 CL
WGD90 SRT4 1

二维绘图



Product	D	C
MAS LEDBulb DT10.5-100W E27 927A60 FR G	60 mm	108 mm
MAS LEDBulb DT10.5-100W E27 CRI95A60FR G	60 mm	108 mm
MAS LEDBulb DT3.4-40W E27 CRI95A60CL G	60 mm	108 mm
MAS LEDBulb DT5.9-60W E27 CRI95 A60 FR G	60 mm	108 mm
MAS LEDBulb DT7.2-75W E27 CRI95 A60 FR G	60 mm	108 mm
MAS LEDBulbDT3.4 -40W E27 CRI95 A60 FR G	60 mm	108 mm
MAS LEDBulbDT5.9-60W E27 CRI95A60CL G	60 mm	108 mm

一般信息	
底座	E27
切换循环	20,000
标称使用寿命	25,000 小时
灯技术	
相关色温 (标称)	2200 K
颜色代码	922-927
标称使用寿命结束时灯的光通维持率 (标称)	70 %
操作和电气	
输入频率	50 至 60 Hz
启动时间 (标称)	0.5 s
温度	
最大外壳温度 (标称)	70 °C
控制和调光	
可调光	仅限于使用特定调光器
机械和外壳	
灯泡外形	A60

灯技术

Order Code	Full Product Name	光束角度 (标称)	显色指数 (CRI)	光通量
929003798682	MAS LEDBulbDT5.9-60W E27 CRI95A60CL G	300 °	95	806 lm
929003011702	MAS LEDBulb DT10.5-100W E27 927A60 FR G	-	90	1,521 lm
929003798902	MAS LEDBulbDT3.4 -40W E27 CRI95 A60 FR G	300 °	95	470 lm
929003799002	MAS LEDBulb DT5.9-60W E27 CRI95 A60 FR G	300 °	95	806 lm
929003799102	MAS LEDBulb DT7.2-75W E27 CRI95 A60 FR G	300 °	95	1,055 lm
929003799202	MAS LEDBulb DT10.5-100W E27 CRI95A60FR G	300 °	95	1,521 lm
929003798502	MAS LEDBulb DT3.4-40W E27 CRI95A60CL G	300 °	95	470 lm

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操作和电气

Order Code	Full Product Name	纹频率	功耗	瓦数相当
929003798682	MAS LEDBulbDT5.9-60W E27 CRI95A60CL G	-	5.9 W	60 W
929003011702	MAS LEDBulb DT10.5-100W E27 927A60 FR G	50 to 60 Hz	10.5 W	100 W
929003798902	MAS LEDBulbDT3.4 -40W E27 CRI95 A60 FR G	-	3.4 W	40 W
929003799002	MAS LEDBulb DT5.9-60W E27 CRI95 A60 FR G	-	5.9 W	60 W

Order Code	Full Product Name	纹频率	功耗	瓦数相当
929003799102	MAS LEDBulb DT7.2-75W E27 CRI95 A60 FR G	-	7.2 W	75 W
929003799202	MAS LEDBulb DT10.5-100W E27 CRI95A60FR G	-	10.5 W	100 W
929003798502	MAS LEDBulb DT3.4-40W E27 CRI95A60CL G	-	3.4 W	40 W

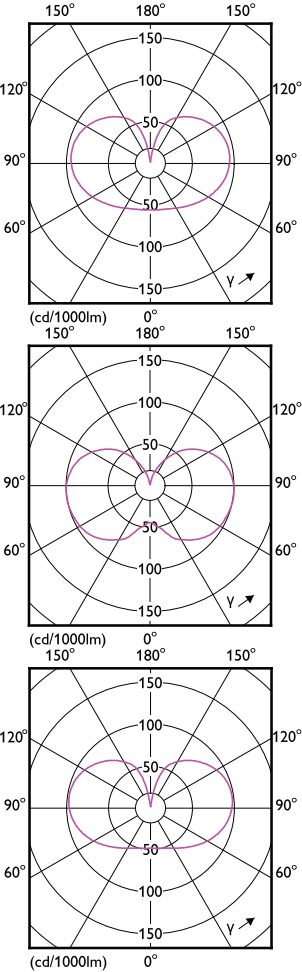
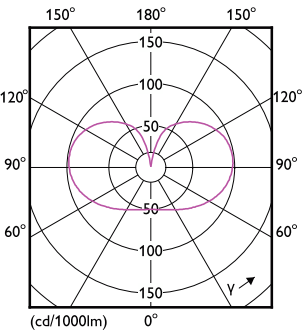
机械和外壳

Order Code	Full Product Name	灯泡外观
929003798682	MAS LEDBulbDT5.9-60W E27 CRI95A60CL G	透明
929003011702	MAS LEDBulb DT10.5-100W E27 927A60 FR G	磨砂
929003798902	MAS LEDBulbDT3.4 -40W E27 CRI95 A60 FR G	磨砂
929003799002	MAS LEDBulb DT5.9-60W E27 CRI95 A60 FR G	磨砂

Order Code	Full Product Name	灯泡外观
929003799102	MAS LEDBulb DT7.2-75W E27 CRI95 A60 FR G	磨砂
929003799202	MAS LEDBulb DT10.5-100W E27 CRI95A60FR G	磨砂
929003798502	MAS LEDBulb DT3.4-40W E27 CRI95A60CL G	透明

审批和申请

Order Code	Full Product Name	环境温度范围	能耗 kWh/1000 h
929003798682	MAS LEDBulbDT5.9-60W E27 CRI95A60CL G	-20 至 +45°C	6 kWh
929003011702	MAS LEDBulb DT10.5-100W E27 927A60 FR G	-	11 kWh
929003798902	MAS LEDBulbDT3.4 -40W E27 CRI95 A60 FR G	-20 至 +45°C	4 kWh
929003799002	MAS LEDBulb DT5.9-60W E27 CRI95 A60 FR G	-20 至 +45°C	6 kWh
929003799102	MAS LEDBulb DT7.2-75W E27 CRI95 A60 FR G	-20 至 +45°C	8 kWh
929003799202	MAS LEDBulb DT10.5-100W E27 CRI95A60FR G	-20 至 +45°C	11 kWh
929003798502	MAS LEDBulb DT3.4-40W E27 CRI95A60CL G	-20 至 +45°C	4 kWh



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