



savings
up **90%**

long
lifespan

ecology

NEW GENERATION TESLA LIGHTING

TESLA LED REFLECTOR SOURCES

Directional light



Direct replacement for a similar reflector lamp filament; for domestic and commercial use. Innovative design provides not only the aesthetic aspect, but greatly facilitates optimal heat dissipation. Thanks to this lamp provides long maintenance-free service life up to 35,000 hours.



TESLA LED REFLECTOR SOURCES

	PRODUCT NUMBER	EAN	SOCKET	POWER	LUMINOUS FLUX	BEAM ANGLE	COLOR TEMPERATURE	DIMMABLE	LIFESPAN	CRI	DIMENSIONS	VOLTAGE	PROTECTION CLASS
A	R6270730-1	9009789002275	E27	7W	500lm	90°	warm White (3000K)	NO	25 000h*	≥80	63x106mm	230V	IP20
B	PA20006P27C30ARSS	8595609600611	E27	6W	260lm	30°	warm White (2700K)	NO	35 000h*	≥80	62x92 mm	230V	IP20
C	PA30011C27030ADSS	8595609600321	E27	11W	720lm	30°	warm White (2700K)	YES	30 000h*	≥80	92x92 mm	230V	IP20
C	PA30011C40030ADSS	9009789003203	E27	11W	720lm	30°	cool White (4000K)	YES	30 000h*	≥80	92x92 mm	230V	IP20
D	PA381627-1	9009789004743	E27	16W	1250lm	60°	warm White (2700K)	NO	30 000h	≥80	129,3x120mm	230V	IP20
D	PA381660-1	9009789004736	E27	16W	1300lm	60°	cool White (6000K)	NO	30 000h	≥80	129,3x120mm	230V	IP20
E	R5140530-1	9009789001780	E14	5W	350lm	90°	warm White (3000K)	NO	25 000h*	≥80	50x86mm	230V	IP20
F	R3143630-1	9009789004842	E14	3,6W	250lm	90°	warm White (3000K)	NO	25 000h*	≥80	39x65mm	230V	IP20

* LA = 70 - survival factors



Features

- Emission of light in the desired cone
- Clean, simple design
- Size of the original classic reflector lamps

Application

- Home and professional use

Energy Efficiency

