TESLA
LIGHTING

NEW GENERATION TESLA LIGHTING

TESLA LED CRYSTAL RETRO 360°

New LED Filament technology

CE RoHS 2002/95/EC

DESIGN AND LOOK OF CLASSIC INCANDESCENT BULB COMBINED WITH STATE OF THE ART LED FILAMENT TECHNOLOGY.

LED chips are placed on synthetic sapphire carriers.
This brings the look and light similar to incandescent bulb equipped with tungsten filament.
A fully-fledged replacement for any application.
High efficiency brings savings up to 90%.

(LED 6,5W ≈ 62W of classic light bulb). Glassflask.

LED **E27**+**E14**

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Savings up to **90%** | Long **lifetime** | **ecology**

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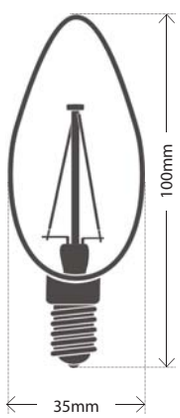
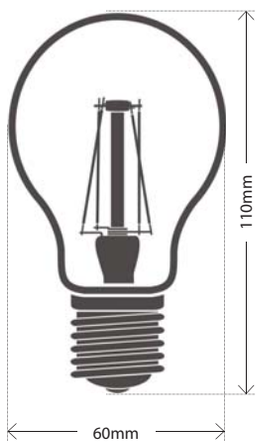
CATALOGUE NUMBER	EAN	SOCKET	POWER CONSUPTION	VOLTAGE	LUMINOUS FLUX	REPLACEMENT FOR	COLOR TEMPERATURE	CRI	BEAM ANGLE	LIFESPAN	WORKING TEMPERATURES	DIMMABLE
BL270727-3D	9009789005788	E27	7W	230V	835lm	62W	2700K	≥80	360°	15 000 h	-20°- +40°C	YES
BL276527-3	9009789005245	E27	6,5W	230V	835lm	62W	2700K	≥80	360°	25 000 h	-20°- +40°C	NO
BL270427-2	9009789004859	E27	4W	230V	440lm	38W	2700K	≥80	360°	25 000 h	-20°- +40°C	NO
CL140427-1	9009789006174	E14	4W	230V	440lm	38W	2700K	≥80	360°	25 000 h	-20°- +40°C	NO
CL142227-1	9009789004866	E14	2,2W	230V	220lm	22W	2700K	≥80	360°	25 000 h	-20°- +40°C	NO

Dimensions





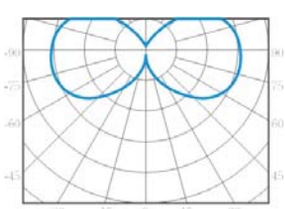
Features

- Filament LED technology with efficency up to 130lm/W
- Design and look of incandescent bulb
- Transparent Glasflask
- Environment-friendly - does not contain mercury or other hazardous substances
- No UV and IR radiation

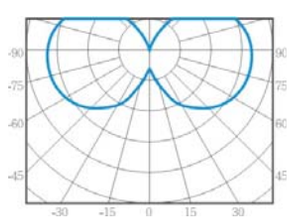
Application

- Hotels, shops, galleries, offices, homes

Beam characteristics

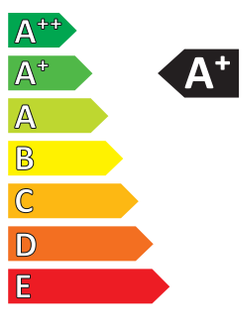


CL140427-1 / CL142227-1



BL276527-3 / BL270427-2

Energy efficiency



Packaging

CL140427-1 / CL142227-1
- 1 / 50 / 200 (4x50)
- Brutto: 0,027kg
- Netto: 0,014kg

BL276527-3 / BL270427-2 / BL270727-3D
- 1 / 50 / 100 (2x50)
- Brutto: 0,056kg
- Netto: 0,033kg

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Changes of technical specifications and design of products reserved. ENG/2016/10/11 (Dr. MP)