



savings
up **90%**

long
lifespan

ecology

NEW GENERATION TESLA LIGHTING

TESLA LED SPOT LIGHTS GU10

230V recessed and spot lighting



Replacement of traditional halogen lamps usable both in suspended ceilings and directional lighting. While maintaining the design element, LED technology delivers energy savings of up to 90% and a wider range of beam angles. Quality design and heat dissipation ensure a lifetime of up to 35,000 hours.



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	CATALOGUE NUMBER	EAN	SOCKET	WATTAGE	REPLACEMENT FOR	LUMINOUS FLUX	BEAM ANGLE	COLOR TEMPERATURE	DIMMABLE	LIFESPAN	CRI	DIMENSIONS	VOLTAGE
A	GU100730-1	9009789003852	GU10	7W	50W	430lm	35°	3000K	NO	30 000h	≥80	50x61mm	230V
B	GU100730-2	9009789003876	GU10	7W	50W	450lm	36°	3000K	NO	25 000h	≥80	50x55mm	230V
C	GU100730-4	9009789006679	GU10	7W	x	500lm	100°	3000K	NO	25 000h	≥80	50x55mm	230V
D	GU100730-5D	9009789005894	GU10	7W	50W	560lm	38°	3000K	YES	30 000h	≥80	50x56mm	230V
E	GU100530-1	9009789002190	GU10	5W	50W	345lm	36°	3000K	NO	15 000h	≥80	50x55mm	230V
F	GU100540-5	9009789006303	GU10	5W	x	410lm	100°	4000K	NO	20 000h	≥80	50x60mm	230V
G	GU100530-5D	9009789005887	GU10	5W	x	400lm	100°	3000K	YES	30 000h	≥80	50x60mm	230V
H	GU103530-5	9009789005863	GU10	3,5W	x	240lm	100°	3000K	NO	30 000h	≥80	50x60mm	230V
I	GU103540-5	9009789005870	GU10	3,5W	x	240lm	100°	4000K	NO	30 000h	≥80	50x60mm	230V

* LA = 70 - functional reliability factor



A GU100730-1
 • 1 box / 1pc
 • Brutto: 0,081Kg
 • Netto: 0,066Kg



B GU100730-2
 • 1 box / 1pc
 • Brutto: 0,081Kg
 • Netto: 0,066Kg



C GU100730-4
 • 1 box / 1pc
 • Brutto: 0,073Kg
 • Netto: 0,058Kg



D GU100730-5D
 • 1 box / 1pc
 • Brutto: 0,069Kg
 • Netto: 0,057Kg



E GU100530-1
 • 1 box / 1pc
 • Brutto: 0,071Kg
 • Netto: 0,055Kg



F GU100540-5
 • 1 box / 1pc
 • Brutto: 0,055Kg
 • Netto: 0,043Kg



G GU100530-5D
 • 1 box / 1pc
 • Brutto: 0,055Kg
 • Netto: 0,043Kg



H GU103530-5
 • 1 box / 1pc
 • Brutto: 0,052Kg
 • Netto: 0,040Kg



I GU103540-5
 • 1 box / 1pc
 • Brutto: 0,051Kg
 • Netto: 0,040Kg



Features

- Robust design
- High-quality LED chips and heat dissipation
- Lifetime up to 35,000h (L70)
- High color fidelity
- Beam angle from 36° to 100°
- Environmentally friendly - do not contain mercury or other hazardous substances
- IP20 protection

Application

- Home and professional use - lighting shops, reception poles, galleries.

Energy Class

