



savings up **90%**

long **lifespan**

**ecology**

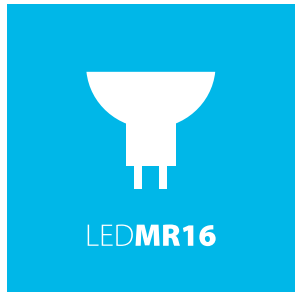
NEW GENERATION TESLA LIGHTING

# GU5.3/MR16 LED spot lighting

12V recessed and spot lighting



Replacement of traditional halogen lamps 12V. Thanks safe voltages are both in different applications in domestic and commercial interera popular. While maintaining a design element LED technology, energy savings of up to 80% and offers a wider choice of beam angles. good performance and heat dissipation, to ensure a lifetime of 30,000 hours.



# LED GU5.3/MR16 SPOTS

	PRODUCT NUMBER	EAN	SOCKET	POWER	REPLACEMENT FOR	LUMINOUS FLUX	BEAM ANGLE	COLOR TEMPERATURE	DIMMABLE	LIFESPAN	CRI	DIMENSIONS	VOLTAGE	PROTECTION CLASS
A	MR16045A27035ARSS	8595609600277	GU5.3	4,5W	20W	200lm	35°	warm White (2700K)	NO	30 000h*	≥80	48,5x50mm	12V	IP20
A	MR16060C27035ARSS	8595609600284	GU5.3	6W	28W	280lm	35°	warm White (2700K)	NO	30 000h*	≥80	48,5x50mm	12V	IP20
B	MR163530-1	9009789000943	GU5.3	3,5W	x	230lm	100°	warm White (3000K)	NO	25 000h*	≥80	50x50mm	12V	IP20
C	MR166530-1	9009789000929	GU5.3	6,5W	x	500lm	100°	warm White (3000K)	NO	25 000h*	≥80	50x50mm	12V	IP20

\* LA = 70 - survival factors



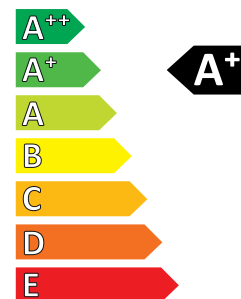
## Features

- Rugged construction
- High quality LED chips and optimal heat dissipation
- Lifespan up to 25 000h (L70)
- 25° to 100° beam angle
- High color fidelity
- Environment friendly - no mercury nor any other hazardous substances.

## Application

- Home and professional use

## Energy Efficiency



MR16045A27035ARSS  
MR16060C27035ARSS  
 • 1 box / 1pc  
 • Brutto: 0,054Kg  
 • Netto: 0,041 Kg

MR163530-1  
 • 1 box / 1pc  
 • Brutto: 0,05Kg  
 • Netto: 0,035Kg

MR166530-1  
 • 1 box / 1pc  
 • Brutto: 0,055Kg  
 • Netto: 0,04Kg