



3W LED GU10 Reflector

KLED03PWR/GU10-830 KLED03PWR/GU10-840
KLED03PWR/GU10-865

Product Code Format:

KLED□□PWR/□□□-□□□

Rated Lamp
Wattage

Lamp Cap

Color
Temperature

Features:

- Save energy up to 90% comparing with halogen lamps.
- Long Life of 30000h, 20 times longer than halogen lamp
- Popular GU10 base and standard shape for direct replacement of halogen GU10 lamp
- Instant start
- Not dimmable
- No UV output
- Lamp life may reduce when used in a enclosed fitting

Specifications:

Rated Lamp Wattage	3W	Ambient Temperature	-20°C to 40°C
Equ. Watt	20W	LED Chip	Epistar
Voltage	220-240V	Start Time	Instant start
Line Frequency	50/60Hz	Length	55mm
Input Current	30m A	Diameter	50mm
Dimmable	No	Packaging type	Color Box
Base	GU10	Qty per Box	1
Beam Angle	30°	Qty per mid-Carton	10
Life to 50% failure	30000hr	Qty per Carton	50
Color Temperature	3000K/4000K/6500K	Net weight Per piece	kg
CRI	76Ra	Gross Weight per Carton	kg
Lamp Luminous Flux	80lm (3000K)		
	90lm (4000K)		
	100lm (6500K)		
Lumen maintenance 8000h	95%		
Lumen maintenance 30000h	80%		



3W LED G5.3 Reflector

KLED03PWR/G5.3-830 KLED03PWR/G5.3-840
KLED03PWR/G5.3-865

Product Code Format:

KLED□□PWR/□□□-□□□

Rated Lamp
Wattage

Lamp Cap

Color
Temperature

Features:

- Save energy up to 90% comparing with halogen lamps.
- Long Life of 30000h, 20 times longer than halogen lamp
- Popular G5.3 base and standard shape for direct replacement of halogen G5.3 lamp
- Instant start
- Not dimmable
- No UV output
- Lamp life may reduce when used in a enclosed fitting

Specifications:

Rated Lamp Wattage	3W	Ambient Temperature	-20°C to 40°C
Equ. Watt	20W	LED Chip	Epistar
Voltage	12VDC	Length	50
Quantity of LED(PCS)	1	Diameter	50
Dimmable	No	Packaging type	Color Box
Base	G5.3	Quantity per Box	1
Beam Angle	30°	Quantity per mid-Carton	10
Life to 50% failure	30000hr	Quantity per Carton	50
Color Temperature	3000K/4000K/6500K	Net weight Per piece	kg
CRI	76Ra	Gross Weight per Carton	kg
Lamp Luminous Flux	80lm (3000K)		
	90lm (4000K)		
	100lm (6500K)		
Lumen Maintenance 8000h	95%		
Lumen Maintenance 30000h	80%		