

DATA Sheet

Item: MR16-6W-P1-12V

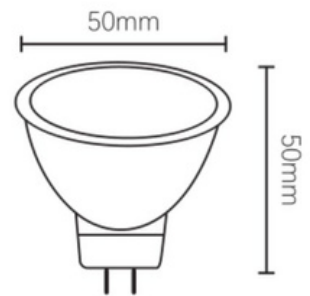
► General Characteristics

Mode	MR16-6W-P1-12V
Cap-Base	GU5.3
Bulb	SPOT
Rated	Lifetime 35000hr
Material	Plastic+Aluminium



► Light Technical Characteristics

Color designation	Warm white	Nature white	Cool white
Color temperature	3000K±200	4200K±200	6000K±200
Beam angle	38 degree	38 degree	38degree
Luminous Intensity	/	/	/
CRI (Ra)	>80	>80	>80
Rated Luminous Flux	480	480	480
SDCM	<6	<6	<6



► Electrical Characteristics

Wattage	6W
Voltage	12V
Line Frequency	/
Dimmable	No
Power Factor (Pf)	>0.5

► Other Characteristics

Switching cycle	>15000 times
Light up	0,02S
IP	20 (Indoor lamp)

Equal Watt:	40W
Energy Class	A+
Working temperature	-20°C~50°C
Safty	CE RoHs



Installing please following below steps:

1. Please note to cut off the power supply before replacing the lamp to prevent electric shock or lamp burning, choose to install to correspondingly lampholders
2. When try to tighten or take off the bulb, please clench radiator body by finger, do not touch base
3. When need to take off the bulb ,please wait 20minutes after turning off,so as not to burn your fingers .