



LED lamp MR16 230V

2 YEARS WARRANTY



Model	Power	Lumens	Kelvin	CRI	Beam Angle	Input	Dimensions (mm)		
2R LED lamp CAP MR16 3W 60°	3 W	220	2700K	>80	60°	AC 230V	Ø50x54		
2R LED lamp CAP MR16 3W 120°	3 W	240	4500K	>80	120°	AC 230V	Ø50x45		
2R LED lamp CAP MR16 5W 60°	5 W	400	3000K	>80	60°	AC 230V	Ø50x54		
2R LED lamp CAP MR16 5W 120°	5 W	400	4500K	>80	120°	AC 230V	Ø50x45		
2R LED lamp CAP MR16 7W 60°	7 W	540	2700K	>80	60°	AC 230V	Ø50x54		
2R LED lamp CAP MR16 7W 120°	7 W	560	4500K	>80	120°	AC 230V	Ø50x50		



LED lamp MR16 12V

2 YEARS WARRANTY



Model	Power	Lumens	Kelvin	CRI	Beam Angle	Input	Dimensions (mm)		
2R LED lamp CAP MR16 6W DC 12V FL 100° Frost	6 W	500	3000K	≥80	100°	DC12V	Ø50x52		
2R LED lamp CAP MR16 6W DC 12V FL 100° Frost	6 W	510	4000K	≥80	100°	DC12V	Ø50x52		



LED lamp GU10 230V

2 YEARS WARRANTY



Model	Power	Lumens	Kelvin	CRI	Beam Angle	Input	Dimensions (mm)		
2R LED Lamp CAP GU10 3W 60°	3 W	220	2700K	≥80	60°	AC230V	Ø50x54		
2R LED Lamp CAP GU10 3W 60°	3 W	220	4500K	≥80	60°	AC230V	Ø50x54		
2R LED Lamp CAP GU10 3W 60°	3 W	220	6000K	≥80	60°	AC230V	Ø50x54		
2R LED Lamp CAP GU10 3W 100°	3 W	250	3000K	≥80	100°	AC230V	Ø50x56		
2R LED Lamp CAP GU10 3W 100°	3 W	260	4000K	≥80	100°	AC230V	Ø50x56		
2R LED Lamp CAP GU10 5W 60°	5 W	400	2700K	≥80	60°	AC230V	Ø50x54		
2R LED Lamp CAP GU10 5W 60°	5 W	400	4000K	≥80	60°	AC230V	Ø50x54		
2R LED Lamp CAP GU10 5W 60°	5 W	400	6000K	≥80	60°	AC230V	Ø50x54		
2R LED Lamp CAP GU10 5W 120°	5 W	400	4500K	≥80	120°	AC230V	Ø50x54		
2R LED Lamp CAP GU10 7W 60°	7 W	540	2700K	≥80	60°	AC230V	Ø50x54		
2R LED Lamp CAP GU10 7W 60°	7 W	540	4500K	≥80	60°	AC230V	Ø50x54		