



GU10

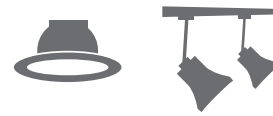
GU10 NO Dim

MR16 NO Dim

LED MR16- GU10

Features and Benefits

- Long life: 25,000 hours on average, based on a daily use of 3 hours
- Energy efficient: up to 80% more efficient than incandescent alternatives
- Excellent color consistency (CRI)
- Exceeds all industry performance requirements
- Minimizes replacement and maintenance costs
- Ideal for areas of difficult access
- Excellent for sensitive display lighting

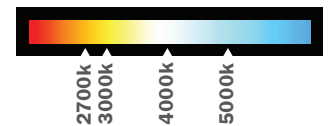


Applications

- The MR16 and GU10 are perfect for almost all types of applications
- Recessed lights
- Track lights
- Reflectors
- Outdoor fixtures that protect lamps from the elements



Color Temperature



Technical Parameters

	Product Code	Watts	Lumens	Voltage	Life Time	Color Temperature	Beam Angle	Dimmable	Base	Warranty	Certificates
MR16	ZL4MR1627KF	4.5W	350lm	120V	25000 hours	2700K	38°	NO Dim	GX5.3	2 years	CE
	ZL4MR1630KF	4.5W	350lm	120V	25000 hours	3000K	38°	NO Dim	GX5.3	2 years	CE
GU10	ZL4GU1030KF	4.5W	350lm	120V	25000 hours	3000K	38°	NO Dim	GU10	2 years	CE
	ZLGU10D5027EF	6W	500lm	120V	25000 hours	2700K	40°	Dim	GU10	*3 years	UL-RoHs
	ZLGU10D5030EF	6W	500lm	120V	25000 hours	3000K	40°	Dim	GU10	*3 years	UL-RoHs
	ZLGU10D5040EF	6W	500lm	120V	25000 hours	4000K	40°	Dim	GU10	*3 years	UL-RoHs