



## Features

- 7W LED to replace 50W Halogen/Incandescent Bulb
- Maximum 75lm/W that exceed Industry Standard Efficacy requirements
- Fully dimmable from 100% to 1%
- 25,000 hours rated life, last 20 times longer than alternatives
- UL approved for DRY and DAMP locations
- Manufactured under ISO 9001:2008



## Benefits & Applications

- Excellent Color consistency and high color rendering as traditional bulbs
- Retrofit light design and durable quality, greatly reduces lighting service and maintenance
- Suitable to use in portable luminaires, wall-mounted, ceiling-mounted luminaires
- Ideal for track lights, down lights, and display lights applications

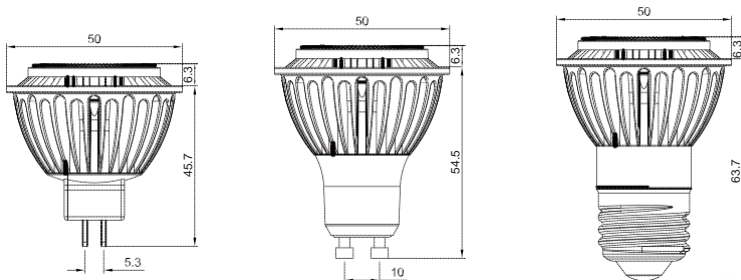
## Ordering Information

www.E2lightings.com

Ordering Code	Input Voltage(VAC)	Lamp Shade	Base Type	Wattage (W)	CCT	Beam Angle	Initial Lumens(lm)	Lamp Efficiency(lm/pw)	Rated Life(hrs)	Dimmable	CRI	Power Factor	Dimmable	Certificate
E2MR0727-25D	12	MR16	GU5.3	7	2700	25	400	57	25.000	YES	80	0.65	YES	CE RoHS FCC UL
E2MR0730K-25D	12	MR16	GU5.3	7	3000	25	430	61	25.000	YES	80	0.65	YES	CE RoHS FCC UL
E2MR0740K-25D	12	MR16	GU5.3	7	4000	25	440	63	25.000	YES	80	0.65	YES	CE RoHS FCC UL
E2MR0750K-25D	12	MR16	GU5.3	7	5000	25	450	64	25.000	YES	78	0.65	YES	CE RoHS FCC UL
E2MR0727K-40D	12	MR16	GU5.3	7	2700	40	400	57	25.000	YES	80	0.65	YES	CE RoHS FCC UL
E2MR0730K-40D	12	MR16	GU5.3	7	3000	40	430	61	25.000	YES	80	0.65	YES	CE RoHS FCC UL
E2MR0740K-40D	12	MR16	GU5.3	7	4000	40	440	63	25.000	YES	80	0.65	YES	CE RoHS FCC UL
E2MR0750K-40D	12	MR16	GU5.3	7	5000	40	450	64	25.000	YES	78	0.65	YES	CE RoHS FCC UL
E2GU0727K-25D	120	MR16	GU10	7	2700	25	400	57	25.000	YES	80	0.95	YES	CE RoHS FCC UL
E2GU0730K-25D	120	MR16	GU10	7	3000	25	430	61	25.000	YES	80	0.95	YES	CE RoHS FCC UL
E2GU0740K-25D	120	MR16	GU10	7	4000	25	440	63	25.000	YES	80	0.95	YES	CE RoHS FCC UL
E2GU0750K-25D	120	MR16	GU10	7	5000	25	450	64	25.000	YES	78	0.95	YES	CE RoHS FCC UL
E2GU0727K-40D	120	MR16	GU10	7	2700	40	400	57	25.000	YES	80	0.95	YES	CE RoHS FCC UL
E2GU0730K-40D	120	MR16	GU10	7	3000	40	430	61	25.000	YES	80	0.95	YES	CE RoHS FCC UL
E2GU0740K-40D	120	MR16	GU10	7	4000	40	440	63	25.000	YES	80	0.95	YES	CE RoHS FCC UL
E2GU0750K-40D	120	MR16	GU10	7	5000	40	450	64	25.000	YES	78	0.95	YES	CE RoHS FCC UL
E2P10727K-25D	120	MR16	E26	7	2700	25	400	57	25.000	YES	80	0.95	YES	CE RoHS FCC UL
E2P10730K-25D	120	MR16	E26	7	3000	25	430	61	25.000	YES	80	0.95	YES	CE RoHS FCC UL
E2P10740K-25D	120	MR16	E26	7	4000	25	440	63	25.000	YES	80	0.95	YES	CE RoHS FCC UL
E2P10750K-25D	120	MR16	E26	7	5000	25	450	64	25.000	YES	78	0.95	YES	CE RoHS FCC UL
E2P10727K-40D	120	MR16	E26	7	2700	40	400	57	25.000	YES	80	0.95	YES	CE RoHS FCC UL
E2P10730K-40D	120	MR16	E26	7	3000	40	430	61	25.000	YES	80	0.95	YES	CE RoHS FCC UL
E2P10740K-40D	120	MR16	E26	7	4000	40	440	63	25.000	YES	80	0.95	YES	CE RoHS FCC UL
E2P10750K-40D	120	MR16	E26	7	5000	40	450	64	25.000	YES	78	0.95	YES	CE RoHS FCC UL
E2GU0727K-25D	230	MR16	GU10	7	2700	25	400	57	25.000	YES	80	0.95	YES	CE RoHS
E2GU0730K-25D	230	MR16	GU10	7	3000	25	430	61	25.000	YES	80	0.95	YES	CE RoHS
E2GU0740K-25D	230	MR16	GU10	7	4000	25	440	63	25.000	YES	80	0.95	YES	CE RoHS
E2GU0750K-25D	230	MR16	GU10	7	5000	25	450	64	25.000	YES	78	0.95	YES	CE RoHS
E2GU0727K-40D	230	MR16	GU10	7	2700	40	400	57	25.000	YES	80	0.95	YES	CE RoHS
E2GU0730K-40D	230	MR16	GU10	7	3000	40	430	61	25.000	YES	80	0.95	YES	CE RoHS
E2GU0740K-40D	230	MR16	GU10	7	4000	40	440	63	25.000	YES	80	0.95	YES	CE RoHS
E2GU0750K-40D	230	MR16	GU10	7	5000	40	450	64	25.000	YES	78	0.95	YES	CE RoHS
E2P10727K-25D	230	MR16	E27	7	2700	25	400	57	25.000	YES	80	0.95	YES	CE RoHS
E2P10730K-25D	230	MR16	E27	7	3000	25	430	61	25.000	YES	80	0.95	YES	CE RoHS
E2P10740K-25D	230	MR16	E27	7	4000	25	440	63	25.000	YES	80	0.95	YES	CE RoHS
E2P10750K-25D	230	MR16	E27	7	5000	25	450	64	25.000	YES	78	0.95	YES	CE RoHS
E2P10727K-40D	230	MR16	E27	7	2700	40	400	57	25.000	YES	80	0.95	YES	CE RoHS
E2P10730K-40D	230	MR16	E27	7	3000	40	430	61	25.000	YES	80	0.95	YES	CE RoHS
E2P10740K-40D	230	MR16	E27	7	4000	40	440	63	25.000	YES	80	0.95	YES	CE RoHS
E2P10750K-40D	230	MR16	E27	7	5000	40	450	64	25.000	YES	78	0.95	YES	CE RoHS

1. CCT range complies to ANSI C78.377-2008
2. Rated average life based on engineering testing and probability analysis
3. Lifetime test consistent with LESNA LM80 lumen maintenance procedure

## Product Dimensions



## WARNINGS AND CAUTIONS:

- Turn power off before inspection, installation, or removal.
- Risk of Electric Shock – Do not use where directly exposed to water or weather.
- Suitable for damp locations.
- Suitable for use in open luminaires (fixtures).
- Do not use in enclosed fixtures.
- Do not open – no user serviceable parts inside. North America use on 120VAC, 50 - 60 Hz circuits.
- This device is not intended for use with emergency exit fixtures or emergency exit lights.
- This device complies with Part 15 of the FCC rules and has been tested and found to comply with the limits for a Class B digital device. These limits are designed to provide reasonable protection against harmful interference in a residential installation.