



NON-DIRECTIONAL LAMP

CANDLE

With a sleek and elegant outlook, the perfect replacement for incandescent candles



Designed to replace incandescent candles, the MEGAMAN® LED CANDLE has a glamorous and majestic outlook with incredible lighting performance that greatly reduces electricity and maintenance costs. The MEGAMAN® LED CANDLE series is available in different glass-finishing options that cater to a wide array of applications such as chandeliers, candle stands, decorative lighting and general lighting.

- Perfect alternative to the incandescent candle
- Resembles point-source and incandescent-like sparkling light effect
- Best fit in chandeliers and crystal light fittings to create glittering effects with a beautiful spectrum
- Even light distribution of 330° illumination to create a comfortable environment
- 100% to 10% linear dimming version available*
- Long rated life of up to 25,000 hours, which is 25 times longer than incandescent bulbs
- High colour rendering of Ra80
- High luminous maintenance: rated lumen maintenance life of 70 (L70) at 50,000 hours
- Various glass-finishing options are available to cater for different applications
- Generate less heat than incandescent candles
- Operating temperature: -30°C to +40°C

* Please refer to page 11 for details. Compatible dimmer list is available at www.megaman.cc/user-guide.

LED NON-DIRECTIONAL LAMP

CANDLE
220-240V | Line Voltage



LC0403v2



LC0403CSv2

Product Code	Voltage (V)	Wattage (W)	Rated Life (hrs)	Luminous Flux (lm)	CRI	Diameter (mm)	Length (mm)	Weight (g)	Dimming Format	Energy Label
LC0403v2-E14-2800K-230V	220-240	3	25,000	140	80	35	100	40	N/A	N/A
LC0403v2-E14-4000K-230V	220-240	3	25,000	140	80	35	100	40	N/A	N/A
LC0403CSv2-E14-2800K-230V	220-240	3	25,000	140	80	35	100	43	N/A	N/A
LC0403CSv2-E14-4000K-230V	220-240	3	25,000	140	80	35	100	43	N/A	N/A



LC0404dCSv2



LC0505dv2



LC0505dCSv2



LC0607dv2

Product Code	Voltage (V)	Wattage (W)	Rated Life (hrs)	Luminous Flux (lm)	CRI	Diameter (mm)	Length (mm)	Weight (g)	Dimming Format	Energy Label
LC0404dCSv2-E14-2800K-230V	220 - 240	4	25,000	220	80	35	100	39	100 - 10%*	Grade A
LC0404dCSv2-E14-4000K-230V	220 - 240	4	25,000	220	80	35	100	39	100 - 10%*	Grade A
LC0505dv2-E14-2800K-230V	220 - 240	5	25,000	270	80	41	105	55	100 - 10%*	Grade A
LC0505dv2-E14-4000K-230V	220 - 240	5	25,000	270	80	41	105	55	100 - 10%*	Grade A
LC0505dv2-E27-2800K-230V	220 - 240	5	25,000	270	80	41	106	58	100 - 10%*	Grade A
LC0505dv2-E27-4000K-230V	220 - 240	5	25,000	270	80	41	106	58	100 - 10%*	Grade A
LC0505dCSv2-E14-2800K-230V	220 - 240	5	25,000	270	80	41	105	55	100 - 10%*	Grade A
LC0505dCSv2-E14-4000K-230V	220 - 240	5	25,000	270	80	41	105	55	100 - 10%*	Grade A
LC0505dCSv2-E27-2800K-230V	220 - 240	5	25,000	270	80	41	106	58	100 - 10%*	Grade A
LC0505dCSv2-E27-4000K-230V	220 - 240	5	25,000	270	80	41	106	58	100 - 10%*	Grade A
LC0607dv2-E14-2800K-230V	220 - 240	7	25,000	400	80	42	117	60	100 - 10%*	Grade A
LC0607dv2-E14-4000K-230V	220 - 240	7	25,000	400	80	42	117	60	100 - 10%*	Grade A
LC0607dv2-E27-2800K-230V	220 - 240	7	25,000	400	80	42	111	63	100 - 10%*	Grade A
LC0607dv2-E27-4000K-230V	220 - 240	7	25,000	400	80	42	111	63	100 - 10%*	Grade A

* Capable of linear dimming from 100% to 10% when working with a leading edge dimmer.
Please refer to page 11 for details. Compatible dimmer list is available at www.megaman.cc/user-guide.