

LED CLASSIC

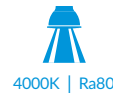
MEGAMAN® LED Classic range minimises heat sink material for a sleek and stylish classic shape in a compact housing. Most LED Classic models provide a uniform light distribution of 330° with high quality lighting performance and energy efficiency, making the series ideal for up to 100W incandescent replacement.

MEGAMAN® offers the LED Classic range with a host of special features: *INGENIUM®* BLU and *INGENIUM®* ZB smart lighting technology, unique Dim to Warm feature to create cosy and intimate settings, outstanding colour quality through RichColour, smooth and sleek finishing for 360° light illumination, and Step Dimming technology to dim the lamp with the standard on/off switch.



CLASSIC / Smart Series

INGENIUM® BLU



Lamp Type	Equivalent Incandescent Lamp Wattage (W)	Model No.	Wattage (W)	Total Luminous Flux (lm)	Diameter (mm)	Length (mm)	Dimmable	Energy Label
A65	60	LG7809dBT2 ¹	9	810	65	125	100-5%	A+

The Classic LG7809dBT2 is Bluetooth 4.1 enabled LED lamp.



CLASSIC / Smart Series

INGENIUM® ZB



Lamp Type	Equivalent Incandescent Lamp Wattage (W)	Model No.	Wattage (W)	Total Luminous Flux (lm)	Diameter (mm)	Length (mm)	Dimmable	Energy Label
A65	60	LG7811dZB ¹	11	810	65	125	100-10%	A+



CLASSIC / Smart Series

Dim to Warm



Lamp Type	Equivalent Incandescent Lamp Wattage (W)	Model No.	Lamp Base	Wattage (W)	Total Luminous Flux (lm)	Diameter (mm)	Length (mm)	Dimmable	Energy Label	Product Photo
P45	25	LG2604w	E14	4	250	45	84	100-10%	A+	1
P45	40	LG5206w	E14	6	470	45	80	100-10%	A+	2
A55	40	LG2207w	E27	7	470	55	104	100-10%	A+	3
A65	60	LG2310.5w	E27	10.5	810	65	125	100-10%	A+	4

E27 lamps base is available for LED Classic P45. Please refer to the website www.megaman.cc/user-guide for the compatible dimmer list.

¹ Preliminary Data



CLASSIC / Smart Series

Dimmable

RichColour

Ra92



2800K | Ra92



4000K | Ra92



220-240V



25000 hrs



E27

Lamp Type	Equivalent Incandescent Lamp Wattage (W)	Model No.	Wattage (W)	Total Luminous Flux (lm)	Diameter (mm)	Length (mm)	Dimmable	Energy Label	Product Photo
A60	40	LG7207dR9 ¹	NEW 7	470	60	112	100-10%	A+	1
A60	60	LG7310.5dR9 ¹	NEW 10.5	810	60	117	100-10%	A+	2
A65	75	LG7813dR9 ¹	NEW 13	1055	65	125	100-10%	A+	3



CLASSIC / Smart Series

Dimmable



2800K | Ra80



4000K | Ra80



220-240V



25000 hrs



E14

Lamp Type	Equivalent Incandescent Lamp Wattage (W)	Model No.	Wattage (W)	Total Luminous Flux (lm)	Diameter (mm)	Length (mm)	Dimmable	Energy Label	Product Photo
P45	25	LG2603.5d	3.5	250	45	84	100-10%	A+	1
P45	40	LG5206d	6	470	45	80	100-10%	A+	2



CLASSIC / Smart Series

Dimmable



2800K | Ra80



4000K | Ra80



220-240V



25000 hrs



E27

Lamp Type	Equivalent Incandescent Lamp Wattage (W)	Model No.	Wattage (W)	Total Luminous Flux (lm)	Diameter (mm)	Length (mm)	Dimmable	Energy Label	Product Photo
A60	40	LG7207d	7	470	60	112	100-10%	A+	1
A60	60	LG7310.5d	10.5	810	60	117	100-10%	A+	2
A65	75	LG7813d	13	1055	65	125	100-10%	A+	3



CLASSIC / Smart Series

Step Dimming



2800K | Ra80



4000K | Ra80



220-240V



25000 hrs

Lamp Type	Equivalent Incandescent Lamp Wattage (W)	Model No.	Lamp Base	Wattage (W)	Total Luminous Flux (lm)	Diameter (mm)	Length (mm)	Dimmable	Energy Label	Product Photo
P45	40	LG5206s	E14	6	470	45	80	100%, 60%, 20%	A+	1
A55	40	LG2206s	E27	6	470	55	104	100%, 60%, 20%	A+	2
A60	60	LG2509.5s	E27	9.5	810	60	115	100%, 60%, 20%	A+	3
A65	75	LG2311s	E27	11	1055	65	125	100%, 60%, 20%	A+	4

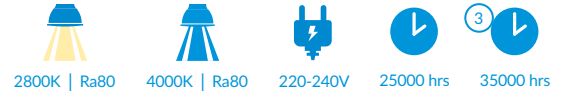
E27 lamps base is available for LED Classic P45.
Please refer to the website www.megaman.cc/user-guide for the compatible dimmer list.
¹ Preliminary Data

LED CLASSIC



CLASSIC / Smart Series

360° illumination



Lamp Type	Equivalent Incandescent Lamp Wattage (W)	Model No.	Lamp Base	Wattage (W)	Total Luminous Flux (lm)	Diameter (mm)	Length (mm)	Dimmable	Energy Label	Product Photo
P45	25	LG4303.5	E14	3.5	250	45	84	No	A+	1
A55	40	LG4405.5	E27	5.5	470	55	100	No	A+	2
A60	60	LG4507.4	E27	7.4	810	60	107	No	A++	3



CLASSIC / Smart Series

360° illumination



Lamp Type	Equivalent Incandescent Lamp Wattage (W)	Model No.	Lamp Base	Wattage (W)	Total Luminous Flux (lm)	Diameter (mm)	Length (mm)	Dimmable	Energy Label	Product Photo
P45	25	LG7903 ¹	NEW E14	3	250	45	72	No	A++	1
A60	40	LG8005.5 ¹	NEW E27	5.5	470	60	108	No	A+	2
A60	60	LG8008.5 ¹	NEW E27	8.5	810	60	108	No	A+	2



CLASSIC / Smart Series

RichColour Ra92



Lamp Type	Equivalent Incandescent Lamp Wattage (W)	Model No.	Lamp Base	Wattage (W)	Total Luminous Flux (lm)	Diameter (mm)	Length (mm)	Dimmable	Energy Label	Product Photo
P45	25	LG2603.5R9v2 ¹	NEW E14	3.5	250	45	84	No	A+	1
P45	40	LG2605.5R9 ¹	NEW E14	5.5	470	45	84	No	A+	1
A60	40	LG7105.5R9 ¹	NEW E27	5.5	470	60	109	No	A+	2
A60	60	LG7310R9 ¹	NEW E27	10	810	60	117	No	A+	3
A65	75	LG7812R9 ¹	NEW E27	12	1055	65	125	No	A+	4

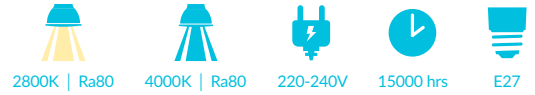
E27 lamps base is available for LED Classic P45.
¹ Preliminary Data

LED CLASSIC



CLASSIC / Water Resistant Outdoor Version / Economy Series

IP54



Lamp Type	Equivalent Incandescent Lamp Wattage (W)	Model No.	Wattage (W)	Total Luminous Flux (lm)	Diameter (mm)	Length (mm)	Dimmable	Energy Label
P45	40	LG10605.5 ¹	5.5	470	45	77	No	A+

IP54 means the product is a water-resistant outdoor version designed to maintain the IP rating of the light fitting used (up to a maximum of IP54).



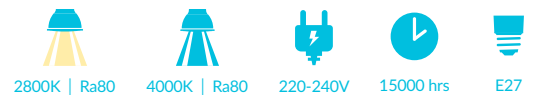
CLASSIC / Economy Series



Lamp Type	Equivalent Incandescent Lamp Wattage (W)	Model No.	Lamp Base	Wattage (W)	Total Luminous Flux (lm)	Diameter (mm)	Length (mm)	Dimmable	Energy Label	Product Photo
P45	15	LG2602	E14	2	136	45	84	No	A+	1
P45	25	LG2603.5v2	E14	3.5	250	45	84	No	A+	1
P45	40	LG2605.5	E14	5.5	470	45	84	No	A+	1
A60	25	LG7103 ¹	E27	3	250	60	109	No	A++	2
A60	40	LG7105.5	E27	5.5	470	60	109	No	A+	2



CLASSIC / Economy Series



Lamp Type	Equivalent Incandescent Lamp Wattage (W)	Model No.	Wattage (W)	Total Luminous Flux (lm)	Diameter (mm)	Length (mm)	Dimmable	Energy Label	Product Photo
A60	47	LG7107v2 ¹	7	600	60	109	No	A+	1
A60	60	LG7209.5	9.5	810	60	112	No	A+	2
A60	75	LG7311	11	1055	60	117	No	A+	3
A70	100	LG7414	14	1521	70	131	No	A+	4

E27 lamp base is available for Classic P45.
¹ Preliminary Data