Life IN Light

MEGAMAN®

LILIPUT PLUS

Model: MU115i
Voltage (V): 220-240
Wattage (W): 15.0



lightplus
A bright vision on light

Lamp Base	Lamp Life (hrs)	Diameter (mm)	Length (mm)	Lumen Output (lm)	Colour Rending Index (Ra)	Power Factor	Starting Time (sec)	Warm-up Time Up to 60% of the Full Light Output (sec)	Switching Cycles (times)	Lumen Maintenance at the End of Lamp Life (%)
					Ra	PF			x ? times	
Warm White (2700K)										
E14	15,000	45	95	920	80	≥0.50	<2.0	<120	600,000	≥75
E27	15,000	45	93	920	80	≥0.50	<2.0	<120	600,000	≥75
B22	15,000	45	91	920	80	≥0.50	<2.0	<120	600,000	≥75
Cool White (4000K)										
E14	15,000	45	95	920	80	≥0.50	<2.0	<120	600,000	≥75
E27	15,000	45	93	920	80	≥0.50	<2.0	<120	600,000	≥75

Operating Temperature (℃) : -10 to +40

Mercury Content (mg): 2.0

Clean-up Procedures in Case of Lamp Breakage: http://www.megaman.cc/clean-up

Disposing of Lamp at its End of Life: http://www.megaman.cc/disposal

All information stated in this document is valid at the time of update and is subject to change without prior notice.
Any form of reproduction or further transmission of any portion of this document is prohibited.

Life in Light

MEGAMAN®

LILIPUT PLUS

Model: MU115i
Voltage (V): 220-240
Wattage (W): 15.0



lightplus
A bright vision on light

Lamp Base	Lamp Life (hrs)	Diameter (mm)	Length (mm)	Lumen Output (lm)	Colour Rending Index (Ra)	Power Factor	Starting Time (sec)	Warm-up Time Up to 60% of the Full Light Output (sec)	Switching Cycles (times)	Lumen Maintenance at the End of Lamp Life (%)
					Ra	PF			x ? times	
Day Light (6500K)										
E14	15,000	45	95	850	80	≥0.50	<2.0	<120	600,000	≥75
E27	15,000	45	93	850	80	≥0.50	<2.0	<120	600,000	≥75
B22	15,000	45	91	850	80	≥0.50	<2.0	<120	600,000	≥75
Day Light (6500K Nature Colour)										
E27	15,000	45	93	700	90	≥0.50	<2.0	<120	600,000	≥75

Operating Temperature (℃) : -10 to +40

Mercury Content (mg): 2.0

Clean-up Procedures in Case of Lamp Breakage: http://www.megaman.cc/clean-up

Disposing of Lamp at its End of Life: http://www.megaman.cc/disposal

All information stated in this document is valid at the time of update and is subject to change without prior notice.
Any form of reproduction or further transmission of any portion of this document is prohibited.