

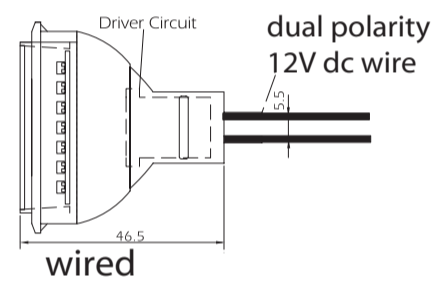
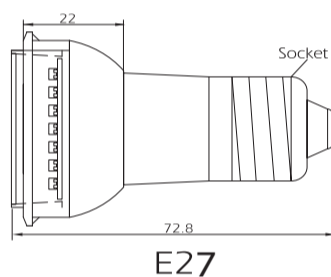
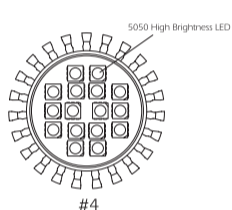
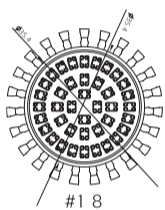
# New LED

## MR16 Mini Sun 12volt or 220 volt



### Features

- ☀️ High Brightness up to 240 Lumen.
- ☀️ Ideal for use with Solar Panels and 12 v leisure battery systems.
- ☀️ Low maintenance and very long life/ up to 20 times longer than traditional light bulbs.
- ☀️ Available in 12 volt as well as mains 220volt with E27 E14 options.
- ☀️ Instant start unlike Compact Fluorescent.



Description	Part Number	Power Consumption	Lumen output	LUX	Beam Angle	Life Expectancy
Warm white, 12 chip, 12volt Mini Sun lamp Wired at ends	SALMR16D-SW2C12-12W	2.7 Watts	120	80	100°	30,000 Hours minimum
Cool white, 12 chip, 12volt Mini Sun lamp Wired at ends	SALMR16D-W2C12-12W	2.7 Watts	160	80	100°	30,000 Hours minimum
Warm white, 40 chip, 12volt Mini Sun lamp Wired at ends	SALMR16D-SW2C40-12W	3.7 watts	180	115	100°	30,000 Hours minimum
Cool white, 40 chip, 12volt Mini Sun lamp Wired at ends	SALMR16D-W2C40-12W	3.7 watts	240	115	100°	30,000 Hours minimum
Warm white, 40 chip, 220volt Mini Sun lamp E27 Screw	SALMR16D-SW2C40-220E27	2.7 watts	180	115	100°	30,000 Hours minimum
Cool white, 40 chip, 220volt Mini Sun lamp E27 Screw	SALMR16D-W2C40-220E27	2.7 watts	240	115	100°	30,000 Hours minimum

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