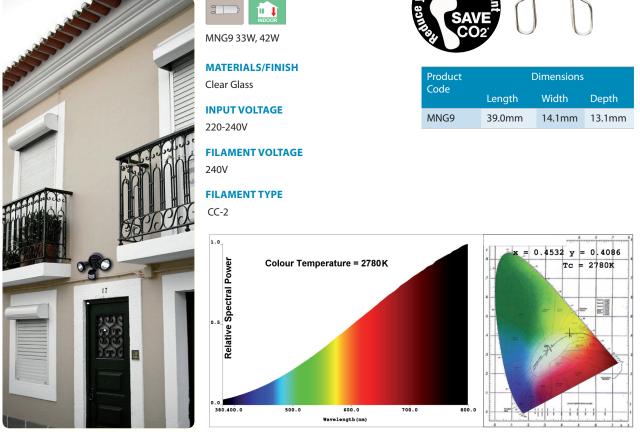
## **E-HALOGEN G9 33W & 42W**

Ideal for decorative, open areas lighting and general applications.

- Up to 30% Energy saving\*.
- Average Rated Life 2,000 Hours<sup>^</sup>.
- Available in 33W and 42W.





Product Code	Wattages	Equivalent Wattages <sup>#</sup>	Lumens	Efficacy	Dollar saving †	CO₂ Saving▲
MNG933	33W	50W	410	12.0lm/W	\$5	31Kg
MNG942	42W	60W	510	12.0lm/W	\$5	33Kg

^ Rated average life is 1,500 Hours. Actual life vary in individual circumstances. Frequent switching ON & OFF of the

- lamp will reduce the rated average life. ▲Average kg CO2 savings over the rated average life of the E-Halogen lamps @ 0.92kgCO2-e/kwh when compared
- with standard G9 Lamps. # The equivalent incandescent wattage is a guide only.
- † Savings based on 14c per kilowatt hour over total rated life of lamp compared to a standard GLS lamp of the equivalent incandescent wattage.
- \* Up to 30% power (energy) saving when replacing a standard 50W incandescent lamp with a 33W E-Halogen G9 Lamp. Up to 30% power (energy) saving when replacing a standard 60W incandescent lamp with a 42W E-Halogen G9 Lamp.

NOTE: All specifications correct at time of printing. Specifications are subject to change without notice



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