

## LED LED G4 Silicon LED G9 Capsule LED G9 Sunset Dim





High efficiency LED G4\* Silicon and G9 capsule lamps and G9 Sunset Dim A++ Energy Rated LED G9 Dimmable lamp for display and accent light fixtures.

- 6,000 hour life, 12,000 switching cycles
- 2700K warm white or 4000K cool white
- Colour rendering index Ra≥80
- G4 New design using clear silicone material
- G9 Lightweight plastic opaque casing
- · Not suitable for dimming
- Recommended for indoor use only

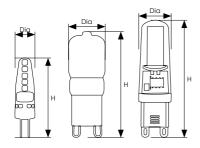
## G9 Sunset Dim

- 30,000 hour life, 50,000 switching cycles
- Features Sunset Dim technology; as the lamp is dimmed the colour temperature becomes warmer to recreate the cosy feeling of a traditional lamp
- 2800K warm white at full power; 2200K extra warm white when dimmed to 10%
- DuoDim™ Technology compatible with both leading and trailing edge dimmers
- Recommended for indoor use only

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Energy Saving Halogen Equivalent (W)	Dimer (m Dia		Energy Rating	Order Qty
12V G4* - Single Carton											
7093	2	12	G4	Warm White	2700	190	10	10	37	A**	10
7109	2	12	G4	Cool White	4000	200	10	10	37	A**	10
240V G9 - Single Carton											
3415	2.5	240	G9	Warm White	2700	210	18	16.5	49	A**	10
3422	2.5	240	G9	Cool White	4000	210	18	16.5	49	A**	10
240V G9 Sunset Dim** - Single Carton											
9974	3	240	G9	2800K Warm V 2200K Extra Wa		300	28	17	58	A**	1

<sup>\*</sup>Crompton 12V LED G4 lamps will operate with most 12V transformers. However, some 12V transformers may have a minimum required load which may not be met when installing low powered LEDs; these transformers may cause flickering or the LEDs not to function correctly. If in doubt, Crompton Lamps can supply a suitable LED driver (Part number: LEDDRIVER10W) which is guaranteed to drive 5x 2W LED G4.
Contact Crompton Lamps for more information or for prices of our LED Driver.

Confider Crompion Earnps for more information of for pinces of our EED Driver.



















<sup>\*\*</sup> The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.