

**BEST SELLER – G4 LED – 2W**

Order Code: LED 3014-24

12-24V multi voltage

Output: 320 LUMENS

Color Temp: 3000K

Life: 30,000HRS

WATERPROOF IP65 / DIMMABLE



Figure 1



Figure 2



Figure 3



Figure 4



Figure 5



Figure 6



Figure 7



Figure 8



Figure 9



Figure 10



Figure 11



Figure 12



Figure 13



Figure 14

**Miniature LED lamp**

**Multi Voltage / Suitable for High Temperature locations**

**Landscape / Indoor / Outdoor / USA made Capacitor**

9.2017

ORDER CODE	IMAGE	VOLTS	WATTS	BASE	LUMENS	TYPE	COLOR	LIFE hr	SIZE (mm)
LED 3014-24	fig 1	12 - 24V	2W	G4	320	Waterproof DIMMABLE	3000K	30,000	9x36
LED-3014-48-6.35	fig 2	12 - 24V	3W	GY6.35	450	Waterproof DIMMABLE	3000K	30,000	12x37
LED-3014-BA15S	fig 3	12 - 24V	3W	BA15S	500	Waterproof NON DIM	3000K	30,000	15x52
LED-3014-BA15D	fig 3	12 - 24V	3W	BA15D	500	Waterproof NON DIM	3000K	30,000	15x52
LED-3014-64-G8	fig 4	110 - 130V	2.5W	G8	370	Waterproof NON DIM	3000K	30,000	15x42
LED-3014-64-G9	fig 5	110 - 130V	2.5W	G9	370	Waterproof NON DIM	3000K	30,000	15x48
LED-3014-104-G9	fig 6	110 - 130V	4W	G9	520	Waterproof NON DIM	3000K	30,000	15x60
LED-2835-32-E11	fig 7	110 - 130V	2.5W	E11	220	Waterproof NON DIM	3000K	30,000	15x53
LED-2835-64-E11	fig 8	110 - 130V	3.5W	E11	330	Waterproof NON DIM	3000K	30,000	15x64
LED-2835-32-E12	fig 9	110 - 130V	2.5W	E12	270	Waterproof NON DIM	3000K	30,000	15x53
LED-2835-64-E12	fig 10	110 - 130V	3.5W	E12	330	Waterproof NON DIM	3000K	30,000	15x64
LED-2835-32-BA15D	fig 11	110 - 130V	2.5W	BA15D	270	Waterproof NON DIM	3000K	30,000	15x51
LED-2835-64-BA15D	fig 12	110 - 130V	3.5W	BA15D	330	Waterproof NON DIM	3000K	30,000	15x63
LED-2WMR11COB	fig 13	12 - 24V	2W	GZ4	300	NON DIM	3000K	30,000	35x34
LED-6WMR16COB	fig 13	12 - 24V	6W	G5.3	450	NON DIM	3000K	30,000	50x47
LED-5WPAR36	fig 14	12 - 24V	5W Flood	Screw	550	Waterproof DIMMABLE	3000K	30,000	112x57
LED-5WPAR36SP	fig 14	12 - 24V	5W Spot	Screw	680	Waterproof DIMMABLE	3000K	30,000	112x57
LED-9WPAR36	fig 14	12 - 24V	9W Flood	Screw	900	Waterproof DIMMABLE	3000K	30,000	112x57