

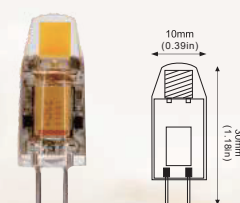
G4 COB + Silicon 360°/Compact Size/ Uniformity light/Patent products

Remark:


- ⊙ Adopts high end silica gels
- ⊙ Imported COB LEDs
- ⊙ Customized Constant Current driver solution
 - Dimmable
 - 9-15VAC/DC or 10-30VAC/DC
 - Compatible for different specialized transformers to landscape light
- ⊙ Suitable for damp location(IP65)



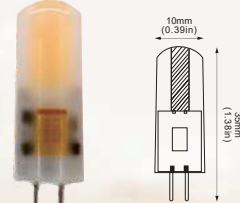
EST-G4-COB-1.5W




Real Power	1W
Light Source	0705 COB
Lumen	120Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC



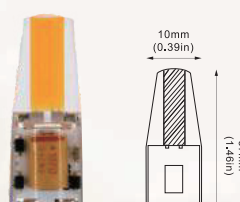
EST-G4-COB-2W-AF




Real Power	1.5W
Light Source	1505 COB
Lumen	200Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC



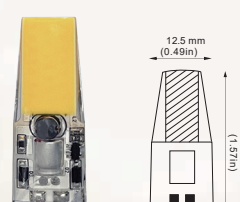
EST-G4-COB-2W-BT




Real Power	1.5W
Light Source	1505 COB
Lumen	200Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC



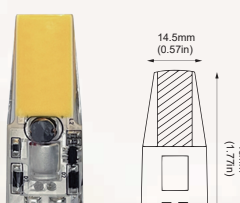
EST-G4-COB-2.5W-BT




Real Power	2.5W
Light Source	1pc COB Flip Chip&DOB PCB
Lumen	280Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC



EST-G4-COB-3.5W-BT



Real Power	3.2W
Light Source	1pc COB Flip Chip&DOB PCB
Lumen	400Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC




Attention:

- ⊙ Lifespan of the bulbs will be effected while working ambient temperature that higher 45°C/113°F.
- ⊙ The inner space of enclosed fixtures should be 5 times bigger than the size of the bulbs.
- ⊙ The dimming level for dimmable products would be under a certain dimmer,it is better to take samples for testing the dimming function.

G4 SMD + Silicon Series 360°/High CRI(90+)/Uniformity light/Optional CCT

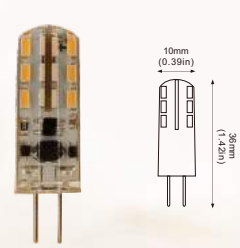
Remark:

- Adopts high end silica gel
- Customized SMD LEDs
- Customized Constant Current driver solution
 - 9-15VAC/DC or 10-30VAC/DC
 - Compatible for different specialized transformers to landscape light
- Suitable for damp location(IP65)





IP65
Adopts high end Silica Gels waterproof



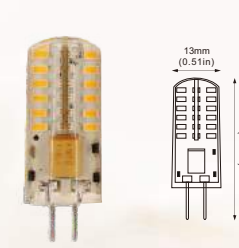
EST-G4-1.5W-SG







Real Power	1W
Light Source	24pcs 3014 SMD
Lumen	120Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC

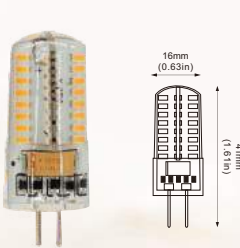
EST-G4-2W-SG







Real Power	1.6W
Light Source	48pcs 3014 SMD
Lumen	160Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC

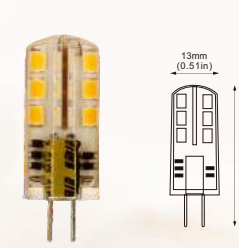
EST-G4-3W-SG







Real Power	2.5W
Light Source	64pcs 3014 SMD
Lumen	220Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC

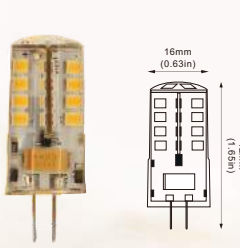
EST-G4-2W-SG/H







Real Power	2W
Light Source	24pcs 2835 SMD
Lumen	180Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC

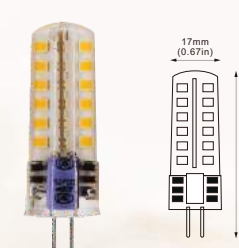
EST-G4-3W-SG/H







Real Power	2.5W
Light Source	32pcs 2835 SMD
Lumen	220Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC

EST-G4-4W-SG/H



Real Power	3W
Light Source	48pcs 2835 SMD
Lumen	320Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC

Attention:

- Lifespan of the bulbs will be effected while working ambient temperature that higher 45°C/113°F.
- The inner space of enclosed fixtures should be 5 times bigger than the size of the bulbs.
- The dimming level for dimmable products would be under a certain dimmer,it is better to take samples for testing the dimming function.


G4 SMD + Ceramic 360°/High CRI(90+)/Uniformity light/High lumen

Remark:

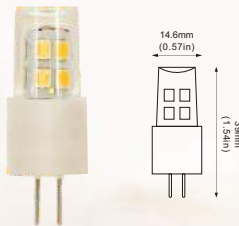
- ⊙ Adopts high end ceramic
- ⊙ Customized SMD LEDs
- ⊙ Customized Constant Current driver solution
 - 9-15VAC/DC or 10-30VAC/DC
 - Compatible for different specialized transformers to landscape light
- ⊙ Suitable for damp location

SMD


Professional high brightness
SMD chip processing



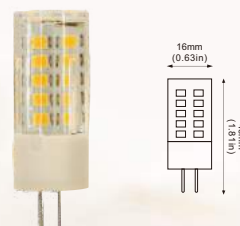
EST-G4-CP-3W




Real Power	2.4W
Light Source	13pcs 2835 SMD
Lumen	220Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC



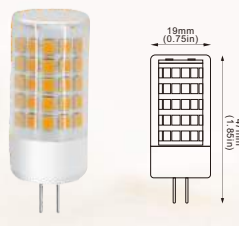
EST-G4-CP-4W




Real Power	3.5W
Light Source	33pcs 3020 SMD
Lumen	320Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC



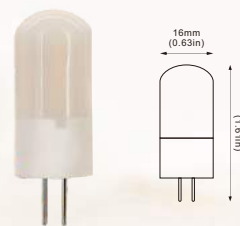
EST-G4-CP-6W




Real Power	5W
Light Source	64pcs 2835 SMD
Lumen	600Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC



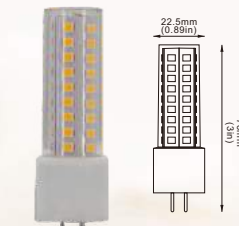
EST-G4-CP-3W-F




Real Power	2.5W
Light Source	27pcs 2835 SMD
Lumen	300Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC



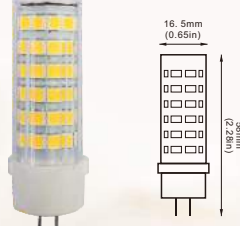
EST-G4-CP-6W-A




Real Power	5W
Light Source	57pcs 2835 SMD
Lumen	480Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC



EST-G4-4W-SG/H



Real Power	5W
Light Source	75pcs 2835 SMD
Lumen	550Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	12V AC/DC



Attention:

- ⊙ Lifespan of the bulbs will be effected while working ambient temperature that higher 45°C/113°F.
- ⊙ The inner space of enclosed fixtures should be 5 times bigger than the size of the bulbs.
- ⊙ The dimming level for dimmable products would be under a certain dimmer, it is better to take samples for testing the dimming function.

G4 SMD + PC Series Classic item / G4 SMD + Glass Series 360° Full light

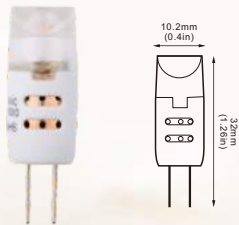
Remark:

- Adopts specially selected aluminum
- Customized SMD LEDs
- Customized Constant Current driver solution
 - Dimmable
 - 9-15VAC/DC or 10-30VAC/DC
 - Compatible for different specialized transformers to landscape light
- Suitable for damp location


Creativity makes products shine



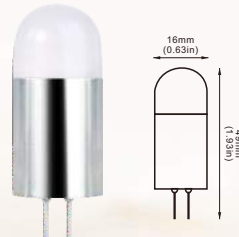
EST-G4L03AC-1.5W




Real Power	1.2W
Light Source	1pc 2835 SMD
Lumen	110Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	12V AC/DC



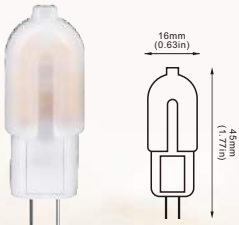
EST-G4-3W-SG-B




Real Power	3W
Light Source	4pcs 2835 SMD
Lumen	260Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	12V AC/DC



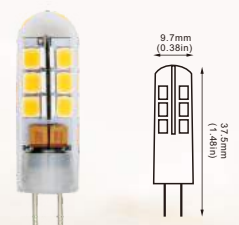
EST-G4-PC-2W




Real Power	1.8W
Light Source	12pcs 2835 SMD
Lumen	180Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	12V AC/DC



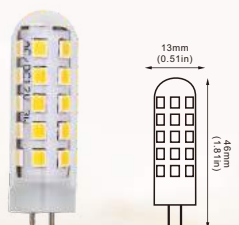
EST-G4-GS-1.5W/T




Real Power	1W
Light Source	24pcs 2835 SMD
Lumen	120Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	12V AC/DC



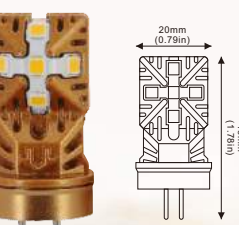
EST-G4-GS-3W/T



Real Power	2.4W
Light Source	33pcs 2835 SMD
Lumen	270Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	12V AC/DC




EST-G4-P01-4W



Real Power	4W
Light Source	EPISTAR SMD Customized LEDs
Lumen	400Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-15V AC/DC

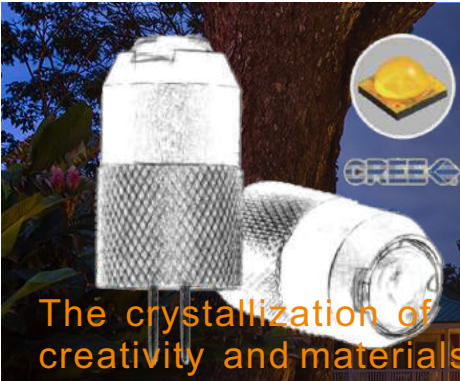
Die-cast Aluminum



Attention:

- Lifespan of the bulbs will be effected while working ambient temperature that higher 45°C/113°F.
- The inner space of enclosed fixtures should be 5 times bigger than the size of the bulbs.
- The dimming level for dimmable products would be under a certain dimmer, it is better to take samples for testing the dimming function.

LED Aluminum 360° /High CRI (90+)/ Uniformity light/High lumen



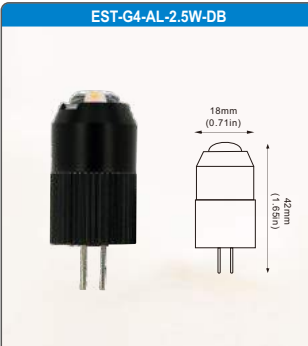
The crystallization of creativity and materials

Remark:


- Adopts specially selected aluminum
- High power Cree LEDs
- Customized Constant Current driver solution,
 - Dimmable
 - 9-15VAC/DC or 10-30VAC/DC
- Compatible for different specialized transformers to landscape light.
- Suitable for damp location(IP65)



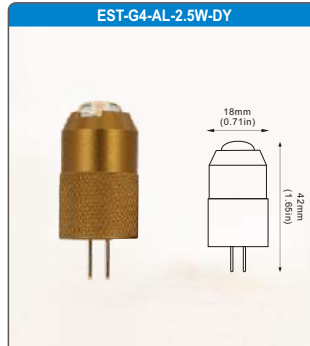
EST-G4-AL-2.5W-DB




Real Power	2.3W
Light Source	1pc CREE
Lumen	180Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-17V AC/DC



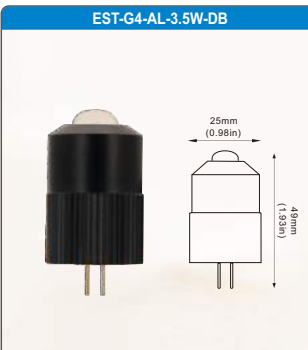
EST-G4-AL-2.5W-DY




Real Power	2.3W
Light Source	1pc CREE
Lumen	180Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-17V AC/DC



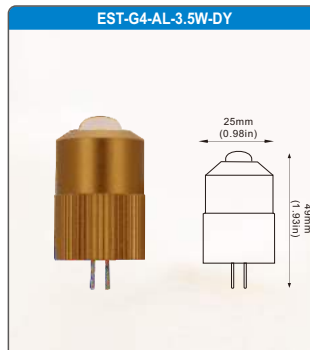
EST-G4-AL-3.5W-DB




Real Power	3.2W
Light Source	1pc CREE
Lumen	280Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-17V AC/DC



EST-G4-AL-3.5W-DY



Real Power	3.2W
Light Source	1pc CREE
Lumen	280Lm
Color Temperature	2700-6500K
CRI	Ra>80
Voltage	9-17V AC/DC



Attention:

- Lifespan of the bulbs will be effected while working ambient temperature that higher 45°C/113°F.
- The inner space of enclosed fixtures should be 5 times bigger than the size of the bulbs.
- The dimming level for dimmable products would be under a certain dimmer,it is better to take samples for testing the dimming function.