

G4 High Output Bi Pin LED Globes

- 1.4w, 1.5w, 3.2w & 5w SMD LED
- Beam angle: 180°

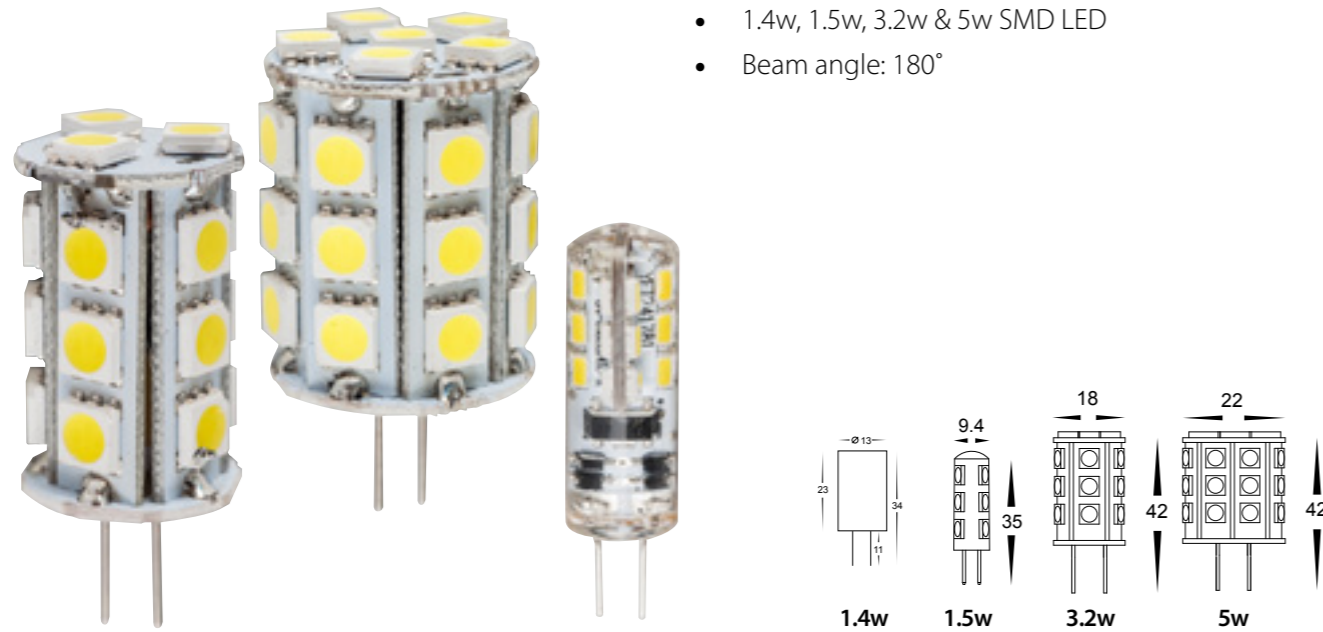


IMAGE	PART NUMBER	COLOUR TEMP.	OUTPUT	POWER
	HV9523	5500K	110lm	1.4w LED 12v DC
	HV9523-1.5W	5500K	110lm	1.5w LED 12v DC
	HV9523-3.2W	5500K	260lm	3.2w LED 12v DC
	HV9523-5W	5500K	400lm	5w LED 12v DC
	HV9525	Red	NA	1.4w LED 12v DC
	HV9526	Yellow	NA	1.4w LED 12v DC
	HV9527	Green	NA	1.4w LED 12v DC
	HV9528	Blue	NA	1.4w LED 12v DC
	HV9529	3000k	90lm	1.4w LED 12v DC
	HV9529-1.5W	3000k	90lm	1.5w LED 12v DC
	HV9529-3.2W	3000k	240lm	3.2w LED 12v DC
	HV9529-5W	3000k	360lm	5w LED 12v DC

All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver, refer to pages 267 - 274
Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 336

5w COB High Output LED Globes

- 5w COB LED
- Aluminium body
- Beam angle: 60°



IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER
	HV9555C	5500K	370lm	Dimmable 5w LED 240v GU10
	HV9555-4K	4000k	3550lm	Dimmable 5w LED 240v GU10
	HV9555W	3000k	340lm	Dimmable 5w LED 240v GU10
	HV9555B	Blue	NA	Dimmable Blue, 5w LED 240v GU10
	HV9555G	Green	NA	Dimmable Green, 5w LED 240v GU10
	HV9555R	Red	NA	Dimmable Red, 5w LED 240v GU10
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER
	HV9557C	5500K	370lm	5w LED 12v DC MR16
	HV9557-4K	4000k	355lm	5w LED 12v DC MR16
	HV9557W	3000k	340lm	5w LED 12v DC MR16
	HV9557B	Blue	NA	Blue, 5w LED 12v DC MR16
	HV9557G	Green	NA	Green, 5w LED 12v DC MR16
	HV9557R	Red	NA	Red, 5w LED 12v DC MR16

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Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 336