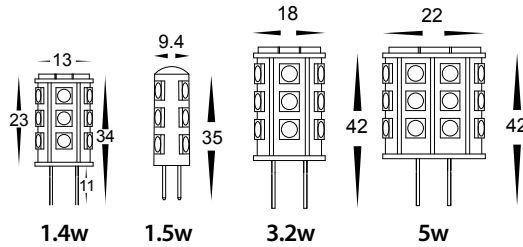


G4 High Output Bi Pin LED Globes



G4 High Output Bi Pin LED Globes

IMAGE	PART NUMBER	COLOUR TEMP.	OUTPUT	POWER
	HV9523	Cool white, 6000k	110lm	1.4w LED 12v DC DC Bi Pin
	HV9523-1.5W	Cool white, 6000k	100lm	1.5w LED 12v DC DC Bi Pin
	HV9523-3.2W	Cool white, 6000k	260lm	3.2w LED 12v DC DC Bi Pin
	HV9523-5W	Cool white, 6000k	400lm	5w LED 12v DC DC Bi Pin
	HV9525	Red	NA	1.4w LED 12v DC DC Bi Pin
	HV9526	Yellow	NA	1.4w LED 12v DC DC Bi Pin
	HV9527	Green	NA	1.4w LED 12v DC DC Bi Pin
	HV9528	Blue	NA	1.4w LED 12v DC DC Bi Pin
	HV9529	Warm White, 3000k	100lm	1.4w LED 12v DC DC Bi Pin
	HV9529-1.5W	Warm White, 3000k	90lm	1.5w LED 12v DC DC Bi Pin
	HV9529-3.2W	Warm White, 3000k	240lm	3.2w LED 12v DC DC Bi Pin
	HV9529-5W	Warm White, 3000k	360lm	5w LED 12v DC AC/DC Bi Pin

All low voltage products that specify LED or are supplied with a 12v DC LED globe must be used with a suitable LED driver, refer to pages (185 - 206)
Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to pages (257 - 258)