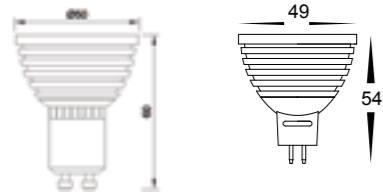


## RGB LED Globe & Remote Control

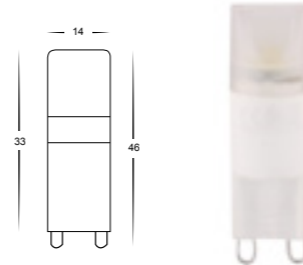
- 5w RGB LED
- Supplied with multi function IR remote
- 16 colours in one
- 21 colour change mode
- 30° Beam angle



| IMAGE | PART NUMBER         | COLOUR TEMP  | OUTPUT | POWER                   |
|-------|---------------------|--------------|--------|-------------------------|
|       | <b>HV95021-12V</b>  | Multi Colour | NA     | RGB, 5w LED 12v DC MR16 |
|       | <b>HV95021-240V</b> | Multi Colour | NA     | RGB, 5w LED 240v GU10   |

## 2w G9 LED Globes

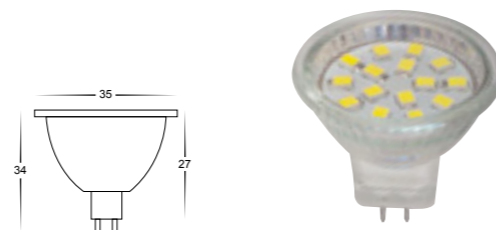
- Direct replacement for halogen G9
- 180° beam angle



| IMAGE | PART NUMBER    | COLOUR TEMP | OUTPUT | POWER          |
|-------|----------------|-------------|--------|----------------|
|       | <b>HV9511C</b> | 6000k       | 130lm  | 2w LED 240v G9 |
|       | <b>HV9511W</b> | 3000k       | 120lm  | 2w LED 240v G9 |

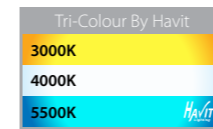
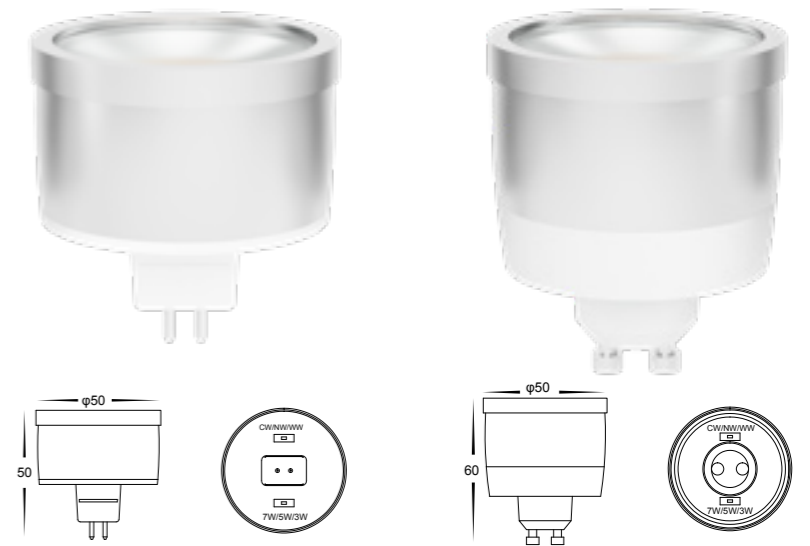
## 2w MR11 LED Globes

- Energy saving 2w LED globe
- 120° beam angle



| IMAGE | PART NUMBER   | COLOUR TEMP | OUTPUT | POWER              |
|-------|---------------|-------------|--------|--------------------|
|       | <b>HV9311</b> | 6000k       | 180lm  | 2w LED 12v DC MR11 |
|       | <b>HV9411</b> | 3000k       | 160lm  | 2w LED 12v DC MR11 |

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



## Tri-Colour 9in1 LED Globe

- 3w, 5w & 7w option all in one globe
- Tri-Colour + 3 Power settings 9in1
- Ability to select 3000k, 4000k and 5500K
- 60° Beam angle

### NEW 9in1 Tri-Colour Globes

3 Power Settings  
3W - 5W - 7W

Available in  
240V  
12V DC  
24V DC

3 Colour Temperatures  
3000K-4000K-5500K

| IMAGE | PART NUMBER   | POWER | COLOUR TEMP             | LUMENS                  | INPUT |
|-------|---------------|-------|-------------------------|-------------------------|-------|
|       | <b>HV9506</b> | 3W    | 3000K<br>4000K<br>5500K | 240lm<br>255lm<br>270lm | 240v  |
|       |               | 5W    | 3000K<br>4000K<br>5500K | 400lm<br>425lm<br>450lm | 240v  |
|       |               | 7W    | 3000K<br>4000K<br>5500K | 560lm<br>595lm<br>630lm | 240v  |

| IMAGE | PART NUMBER   | POWER | COLOUR TEMP             | LUMENS                  | INPUT  |
|-------|---------------|-------|-------------------------|-------------------------|--------|
|       | <b>HV9507</b> | 3W    | 3000K<br>4000K<br>5500K | 240lm<br>255lm<br>270lm | 12v DC |
|       |               | 5W    | 3000K<br>4000K<br>5500K | 400lm<br>425lm<br>450lm | 12v DC |
|       |               | 7W    | 3000K<br>4000K<br>5500K | 560lm<br>595lm<br>630lm | 12v DC |

| IMAGE | PART NUMBER   | POWER | COLOUR TEMP             | LUMENS                  | INPUT  |
|-------|---------------|-------|-------------------------|-------------------------|--------|
|       | <b>HV9508</b> | 3W    | 3000K<br>4000K<br>5500K | 240lm<br>255lm<br>270lm | 24v DC |
|       |               | 5W    | 3000K<br>4000K<br>5500K | 400lm<br>425lm<br>450lm | 24v DC |
|       |               | 7W    | 3000K<br>4000K<br>5500K | 560lm<br>595lm<br>630lm | 24v 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