

## GE IMAGINE PARAGON RGB+CCT 800LM D/L WH

### DESCRIPTION

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Imagine a life that's easier, smarter and better. Now go create it.

GE Imagine Paragon smart downlight creates the ideal ambience in your home. It offers a dimming function and a plethora of colour options for you to explore. Lets you set up your lights to switch on or off in your preferred time or duration via the Google Home app. This downlight produces a bright light output, which can be easily dimmed to your preferred brightness level. Works with Google Assistant for convenient, voice-activated management.

#### Benefits:

1. Supports your circadian rhythm sleep / wake cycle.
2. Control your lights with your voice.
3. Set up routines for your lights.
4. Create ambience in your home.

#### Seamless Setup:

1. Plug in your Google Nest device.
2. In the same room, fit the downlight and turn on the light.
3. Download the [Google Home App](#) and follow the prompts the easily set up your smart globe.

### SPECIFICATIONS

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|                          |                              |
|--------------------------|------------------------------|
| SKU                      | G13239L                      |
| Brand                    | GE                           |
| Socket type              | Integrated LED               |
| Globe Colour Temperature | Warm White - Day Light + RGB |
| Kelvins                  | 3000K-5000K+RGB              |
| Wattage Max              | 9W                           |
| Dimmable                 | Via APP                      |
| Lumens                   | 800                          |
| Efficacy                 | 88.9                         |
| Lighting Technology      | LED Lights                   |
| Globe Quantity           | 0                            |
| Product Type             | Globes                       |
| Average Rated Life       | 15,000 hours                 |
| Cut Out Size (mm)        | 90                           |
| Beam Angle               | 70 degrees                   |
| CRI                      | 80                           |
| Voltage                  | 240V                         |



