



## WAVE flickerGUARD S9065TC FG - 8W

Dimmable 8 watt LED downlight with selectable CCT and flickerGUARD

### Application

Ideal for any residential or commercial interior space, experiencing nuisance harmonic induced flicker

### Design Specifications

- The innovative WAVE flickerGUARD responds to both visual and non-visual harmonic induced flicker.
- Selectable CCT 3000K / 4000K / 5700K
- Integral flickerGUARD trailing edge dimmable LED driver, with smooth dimming performance, designed with flex and plug for easy installation.
- Poly covered aluminium body
- Deco ring options: Satin Nickel (S9065SN/RING), Black (S9065BK/RING)
- IC - 4 rated, double insulated



### Performance

- Dimmable - **YES**
- Dimmer Type - **Trailing edge**



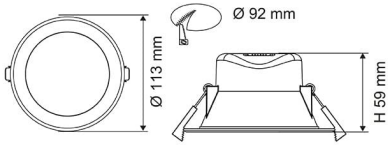
### Technical Specification

| Product  | Model No.     | Input Voltage (V/AC) | Power (W)    | Lumens (lm)   | CCT (K)        | Beam Angle (°) |
|----------|---------------|----------------------|--------------|---------------|----------------|----------------|
|          | S9065TC/WH/FG | 240                  | 8            | 800/950/850   | 3000/4000/5700 | 90             |
| Dimmable | CRI           | Body Colour          | Cut Out (mm) | Diameter (mm) | Dim (mm)       |                |
| YES      | 80            | WHITE                | 92           | 113           | 59(H)          |                |

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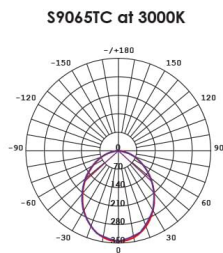


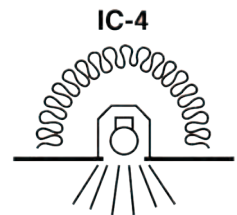
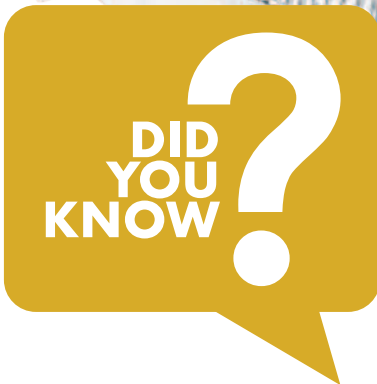
## Dimensions



## Photometric Data

Unit: cd C0/C180 — C90/C270 —





Before selecting a downlight look out for the marks of Compliance and Safety. Starting with the RCM mark, this signals that the product has been tested to all relevant Australian Safety standards, to ensure the product delivers its designed safety performance. In addition and when thermal insulation batts are installed in the ceiling cavity, look out of the IC rating to ensure the product is suitable for such an application.

