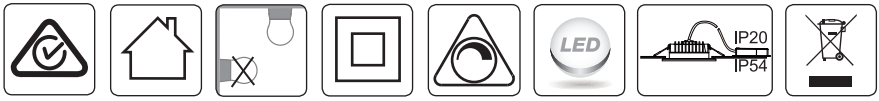
energetic®
Smarter lighting

# TriValite Tri-colour Downlight Installation Guide

## WARNING: THIS FITTING MUST BE INSTALLED BY A LICENSED ELECTRICIAN.

- THE EXTERNAL FLEXIBLE CABLE OR CORD OF THIS LUMINAIRE CANNOT BE REPLACED; IF THE CORD IS DAMAGED, THE LUMINAIRE SHALL BE DESTROYED.
- THE LIGHT SOURCE CONTAINED IN THIS LUMINAIRE SHALL ONLY BE REPLACED BY THE MANUFACTURER OR HIS SERVICE AGENT OR A SIMILAR QUALIFIED PERSON.
- THE DRIVER MUST BE INSTALLED ABOVE THE INSULATION.




## Product Specification

| Model | RS3A3-WDC 8W<br>RS3B3-WDC 8W |
|---|---|
| Wattage | 8W |
| Voltage | 220-240V~ |
| Frequency | 50Hz |
| Current | 44mA |
| PF | 0.9 |

- All the information contained within this publication was correct at the time of update and is subject to change without prior notice.
- Actual dimming performance is entirely dependent on dimmer type.
- Actual results may vary based on individual site conditions, installations and applications.

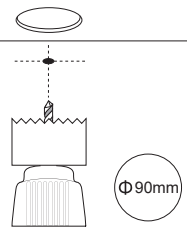
**1**



Caution, risk of electric shock

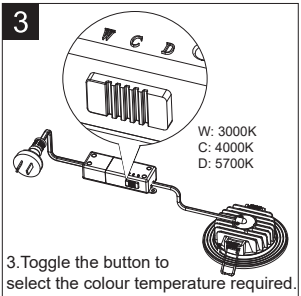
1.Disconnect mains supply before installation or removing cover.

**2**



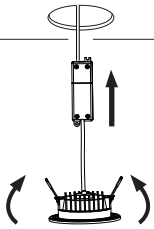

2.Cut out a Φ90mm hole.

**3**



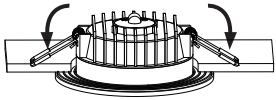

3.Toggle the button to select the colour temperature required.

**4**



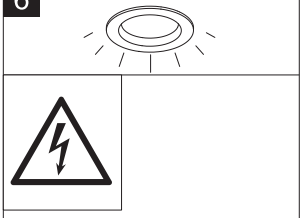
4. Push the spring up and place LED downlight in the ceiling.

**5**

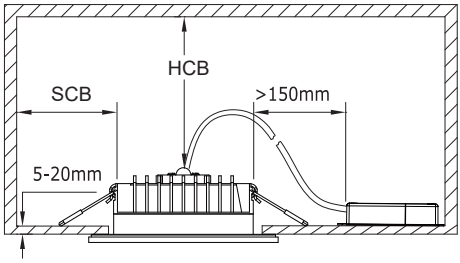


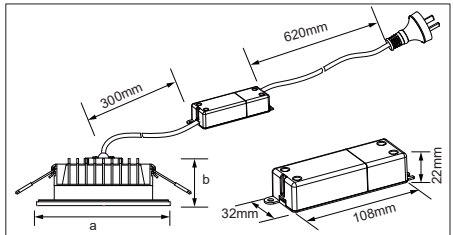
5. Release the spring and make sure the LED downlight is firmly in place.

**6**



6.Reconnect mains supply.




| Mode | a | b |
|---|---|---|
| RS3A3-WDC 8W | Φ112mm | 37.5mm |
| RS3B3-WDC 8W | Φ112mm | 44mm |

**RISK OF FIRE - Required clearance from structural members and buiding elements**

**SCB=0mm** **HCB=0mm**

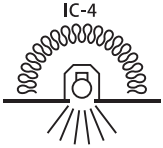
**SCI=0mm** **MIC=0mm**

**SCB -** Minimum distance from the side of the recessed luminaire to normally flammable building element.

**HCB -** Minimum distance from the top of the recessed luminaire to any normally flammable building element.

**SCI -** Minimum distance from the side of the recessed luminaire to any building insulation.

**MIC -** Minimum distance from the top of the recessed luminaire to any building insulation.




**WARNING-RISK OF OVERHEATING OR FIRE IF THE CLEARANCE DISTANCES ARE COMPROMISED**

**ta=25℃**

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