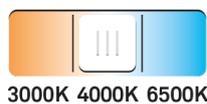


SWITCH TO SET YOUR COLOUR TEMPERATURE



SWITCH TO SET
YOUR COLOUR
TEMPERATURE

3000K 4000K 6500K

LITELUX COLOUR SELECT LED DOWNLIGHT

Litelux Colour Select all in one LED Downlight simply select between three popular colour temperatures using switch on the back of the fitting. Excellent thermal performance to comply with the highest luminaire classification IC-4.



LITELUX COLOUR SELECT LED DOWNLIGHT

Cost effective all in one, high performance, dimmable downlight with integrated driver. Ergonomically designed wide blade solid retaining springs perfectly balanced for easy installation. Available now in recessed and flush styled lens. Switch to select colour temperature 3000K/4000K/6500K.

FEATURES

- Select colour temperature 3000K/4000K/6500K with switch located on the back
- Complies to the highest rating IC-4
- Recessed downlight with integrated dimmable driver
- Available in both flush and recessed diffused front lens
- Aluminium construction, white finish
- Complete with 1.2m flex and plug
- Easy to install clips
- IP65 from below
- 35,000 hrs rated average design life*
- Dimmable to 0% using LEDsmart+ dimmer range
- 3-year warranty

BENEFITS

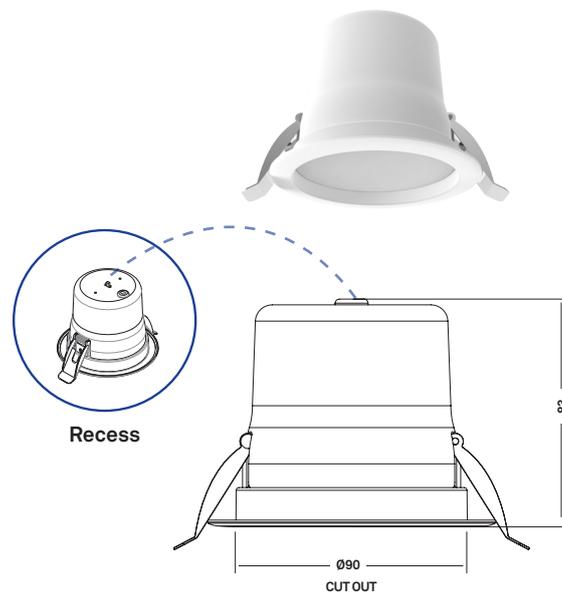
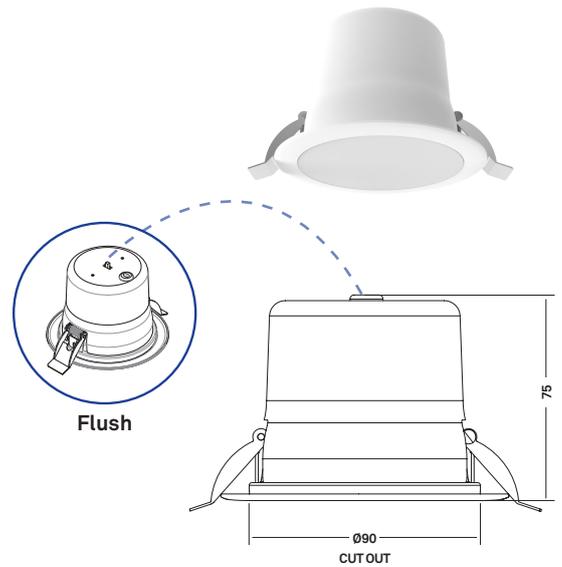
- One downlight with colour temperature selection option 3000K/4000K/6500K
- Ergonomically designed wide blade solid springs perfectly balanced for easy installation
- Complete with flex and plug

SPECIFICATIONS

- Tested to new AS/NZ60598.2.2.2016 standards
- Complies with the highest rating IC-4
- Ambient Temperature: Ta40
- Colour Rendering Index: CRI >80
- Ingress Protection: IP65 when installed from below
- Dimmable**

APPLICATIONS

Residential and apartment interior space



PRODUCT CODE	DESCRIPTION	WATTAGE	LUMEN	COLOUR TEMP	DIMENSION (MM)	CUT OUT (MM)	MASS (KG)	DIMMABLE
FLUSH LENS								
DLP63/4/65FW	Flush Diffused, White	10W	830lm	3000K/4000/6500K	Ø105 x H 75mm	Ø90mm	0.25	Yes
RECESSED LENS								
DLP63/4/65RW	Recessed Diffused, White	10W	830lm	3000K/4000/6500K	Ø105 x H 83mm	Ø90mm	0.25	Yes



*Rated average design life is based on application of PIERLITE's product operating and maintenance guidelines; see www.gerardlighting.com.au. Actual product life may vary dependent upon frequency of maintenance and product application.** Dimming performance may vary depending on the specifications of the dimmer being used. For best performance we recommend Dignet LEDsmart+ range.

