

Lira 100



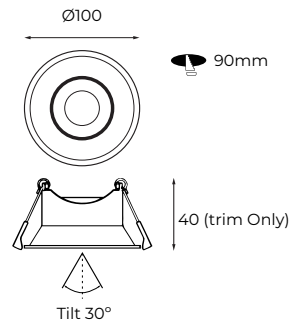
Lira a minimalist LED downlight utilising a range of LED modules ensuring a versatile downlight with a multitude of options. The optic is positioned high within the fixture providing visual comfort whilst allowing a wide and even light distribution.

Clean, simple and compact, Lira combines unique aesthetics with superior quality to provide efficient illumination of commercial, retail or residential projects.

IP20    
IP44

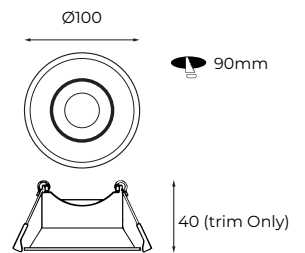
Lira Adjustable

Dimensions	Ø100mm x 40mm (Trim only)
Finish	White (WH) / Black (BK) / Custom Colour (CC)
Configurations	Ceiling Recessed
Code / Description	180B10020 / Lira 100mm Recessed Adjustable Trim
Rating	IP20



Lira Fixed IP44

Dimensions	Ø100mm x 40mm (Trim only)
Finish	White (WH) / Black (BK) / Custom Colour (CC)
Configurations	Ceiling Recessed
Code / Description	259B10044 / Lira 100mm Recessed Fixed Trim
Rating	IP44

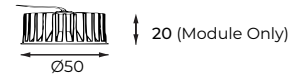


Additional Information

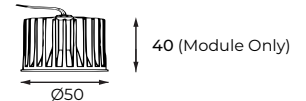
This product comes in our standard colour range however can be colour-customised to seamlessly integrate into your space. Minimum order quantities apply. For more information please contact our customer service team on +61 3 9427 0231 or email info@sphera.com.au

LED Modules

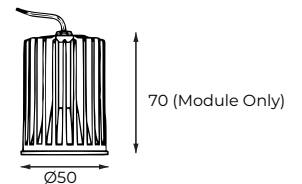
Code / Description	LML063060LEDDIM - 3000K 6W Dimmable 36° Low Profile Module
Lumen Output	700lm
CRI	90+
Lifespan	50000hrs
Dimming	Phase-Cut
Voltage	220-240V
Options	DALI, Casambi



Code / Description	LMR063060LEDDIM - 3000K 6W Dimmable 60° Low Profile Module
Lumen Output	700lm
CRI	90+
Lifespan	50000hrs
Dimming	Phase-Cut
Voltage	220-240V
Options	DALI, Casambi



Code / Description	LMR12TW60LEDIM - 2700K 3000K 4000K 12W Dimmable 60° Module
Lumen Output	900lm
CRI	90+
Lifespan	50000hrs
Dimming	Phase-Cut
Voltage	220-240V
Options	DALI, Casambi Beam Angle 15° 24° 38°



Code / Description	LMR17TW60LEDIM - 2700K 3000K 4000K 17W Dimmable 60° Module
Lumen Output	1100lm
CRI	90+
Lifespan	50000hrs
Dimming	Phase-Cut
Voltage	220-240V
Options	DALI, Casambi Beam Angle 15° 24° 38°

