

## DESCRIPTION.

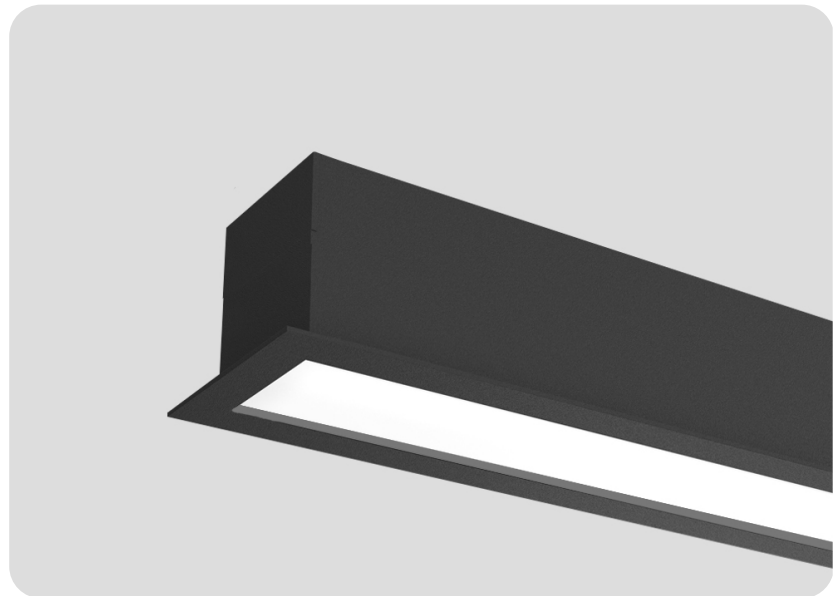
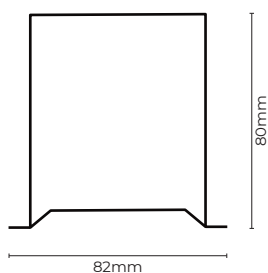
A sleek and versatile recessed linear extrusion that packs a punch with its minimal aesthetic and impressive optics, making it the perfect addition to any space. Whether you're looking for a modern lighting choice for your home or commercial space, the Centauri Minor is the perfect solution. The recessed design, which allows for a clean and seamless integration into any space. This makes it a great choice for spaces where a subtle and unobtrusive lighting is desired.

## FEATURES.

- Both opal and low-glare optics with a setback light source
- Dot-free homogenous illumination and anti-scratch, textured paint finish
- No light leak - Ever. One piece roll-on diffusers, rebated end caps and extra rigid joins ensure the final product is every bit as good as the pictures
- Easy installation with no need to remove gear trays
- UGR19 compliance up to 2500lm/m without the need for louvres
- Made in Australia from sustainably produced aluminium

## DIMENSIONS.

Recessed



## TECHNICAL DATA.

APPLICATIONS	Commercial and residential lighting
INSTALLATION	Interior
MOUNTING	Recessed
MATERIALS	Extruded Aluminium Body, Continuous diffuser and Aluminium End caps
OPTIC	Opal   Low Glare
LIGHT SOURCE	LED Boards
EFFICIENCY	Low Glare: up to 94.4 lm/W Opal: up to 108.1 lm/W
COLOUR TEMP	3000K   4000K   Beyond Vision   Tuneable
DIMENSIONS	W 82mm x D 80mm
CONTROL	Non Dim   DALI   Casambi
WARRANTY	10 Year Warranty
FINISH	Black or White powder-coat   Custom colours available

## LUMINAIRE SELECTION.

\* Beyond Vision only available with CRI80+  
 # Whilst all lengths are possible we offer "optimised" lengths for both cost and aesthetic reasons. Contact your representative for assistance choosing the perfect length for your project



MOUNT	FINISH	LENGTH	LIGHT SOURCE	OPTIC	LIGHT OUTPUT	CRI	COLOUR TEMP	IP RATING	DIM	
RE <i>Recessed</i>	BL <i>Black</i>		DT <i>Direct</i>	OP <i>Opal</i>		8 80+	30 3000K	IP20	ET <i>Non-Dim</i>	
	WH <i>White</i>	Length# mm		LG <i>Low Glare</i>	Refer to lumen tables below lm	9 90+	40 4000K		DA <i>DALI</i>	
	CS <i>Custom</i>							TW <i>Tuneable 2700K-6500K</i>		CA <i>Casambi</i>
								BV <i>Beyond Vision</i>		

### EXAMPLE:



## LUMEN TABLES.

	OPAL DIRECT			LOW GLARE DIRECT		
	CRI80 3000K/4000K	CRI90 3000K/4000K	Beyond Vision	CRI80 3000K/4000K	CRI90 3000K/4000K	Beyond Vision
1000lm	9.5W/m	10.6W/m		10.6W/m	12.8W/m	
1500lm	15.0W/m	16.2W/m		16.2W/m	20.9W/m	
2000lm	19.7W/m	22.0W/m	21.2W/m	22W/m	25.6W/m	26.5W/m
2500lm	23.4W/m	27.8W/m	26.5W/m	27.8W/m	32.4W/m	31.8W/m
3000lm	27.8W/m	32.4W/m	31.8W/m	32.4W/m	39.3W/m	37.1W/m
3500lm	32.4W/m	39.3W/m	37.1W/m	39.3W/m		45.0W/m

These outputs are quoting luminaire outputs per metre. Actual lumen output may vary based on final configuration and length.  
 Tuneable White power consumption based on final configuration.

# Minor

RECESSED

# centauri

