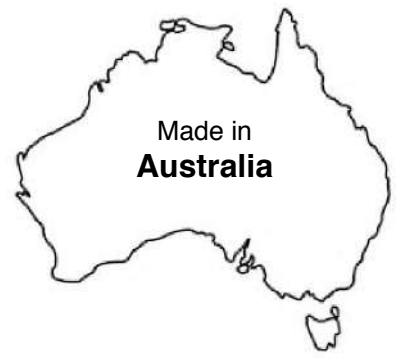




**LIGHT NERD**

# Burley-Basic



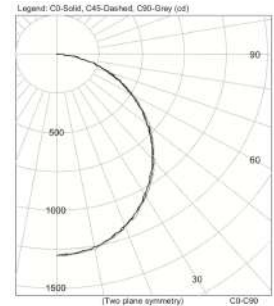
Canberra's own locally manufactured luminaire! Partnering with companies like Tridonic and TCI, some of the world leaders of LED products, and utilising the talents of local Canberrans to produce a luminaire that competes on the world stage. The Burley provides excellent visual comfort as it has been specifically designed to give maximum light output without compromising the fundamentals of the luminaire.

## Features

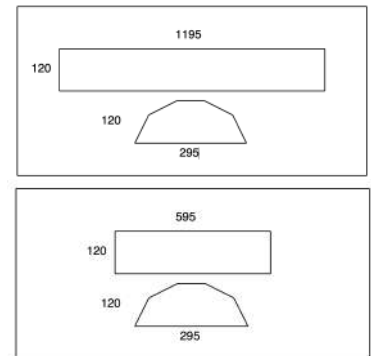
- Made in **Canberra**
- Colour Rendering > 80
- 3 Step MacAdams
- 5 Year warranty (T&C's Apply)
- L80/B10 > 60,000 hours (Ambient up to +30 Deg-C)
- Optical System - Acrylic resin formulated diffuser (>85% transmittance)
- Recessed T-bar - Plaster (Accessory needed)
- DALI, DSI, SwitchDim & Casambi control options
- Integrated sensors available
- Premium quality LED's and drivers
- Up to **121 Lumens per watt**
- *Australian designed, Australian made & Australian owned.*



## Polar Curve



## Dimensions



## Luminaire code builder

All figures stated below are from Tridonic LED's and Drivers

Product Code	Fitting output	Wattage	Colour Temp	Dimensions
LN450BU-B1	1276 Lumens	11	4000	595 (L) x 295 (W) x 120 (H)
LN500BU-B1	1508 Lumens	13	4000	595 (L) x 295 (W) x 120 (H)
LN350BU-B	1972 Lumens	19	4000	1195 (L) x 295 (W) x 120 (H)
LN400BU-B	2662 Lumens	22	4000	1195 (L) x 295 (W) x 120 (H)
LN450BU-B	2552 Lumens	25.5	4000	1195 (L) x 295 (W) x 120 (H)
LN500BU-B	2900 Lumens	29	4000	1195 (L) x 295 (W) x 120 (H)

Mounting	Code Extension	Colour Temp	Code Extension
T-Bar	- T	2700K	- 27
Plaster	- P	3000K	- 30
		4000K	- 40
		Tuneable	- Tun

Driver configuration	Code Extension	LED	Code Extension
Non-Dim	- ND	CRI	- 80 (Standard)
DALI	- DA	CRI	- 90 (Cynosys options available)
Casambi	- CAS		
Sensor	- SE		

**Custom sizes available on request**

T-Bar mounting example

