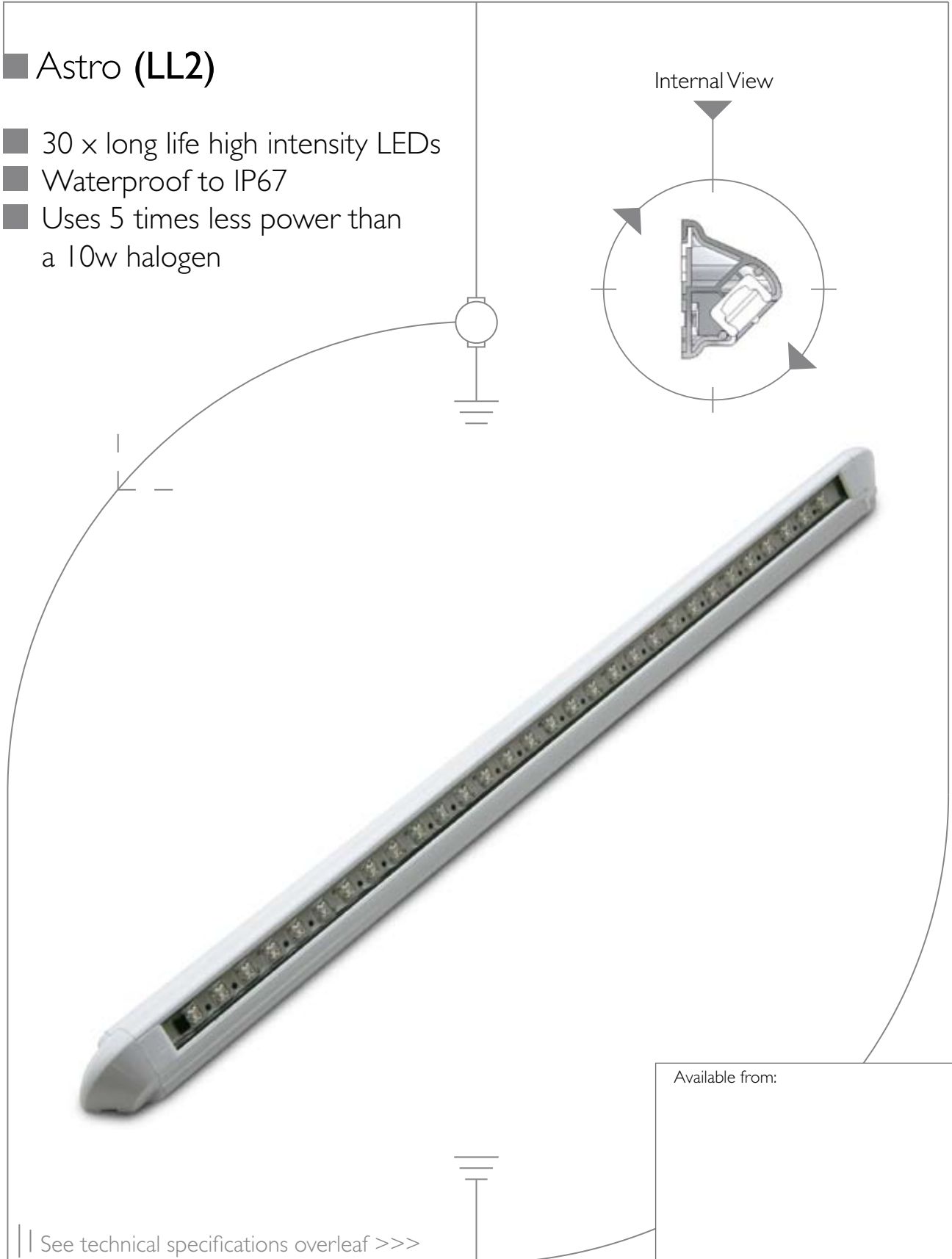
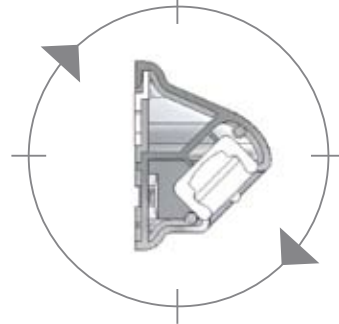


■ **Astro (LL2)**

- 30 x long life high intensity LEDs
- Waterproof to IP67
- Uses 5 times less power than a 10w halogen

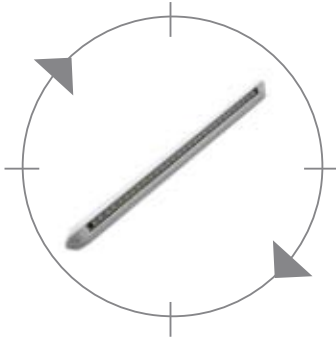
Internal View



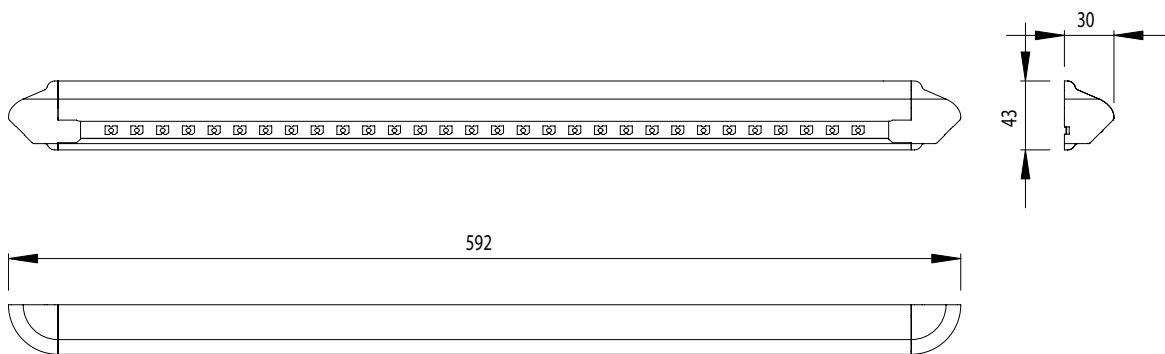
|| See technical specifications overleaf >>>

Available from:

**ASTRO
(LL2)**



Labcraft have designed one of the most revolutionary awning lights to be launched this decade. By utilising 30 x high intensity super flux LEDs encapsulated in a weatherproof casing, the ASTRO will give you a brand new awning light solution which is both very bright and extremely energy efficient. At one metre the ASTRO will give you a light reading of 35 Lux, which is the equivalent to a 10w halogen bulb, but uses 5 times less power compared to a halogen of this wattage, so it can be left on for much longer without draining the battery. The ASTRO is also around twice the width of a standard awning light thereby increasing the spread of light along the side of the caravan offering greater external illumination.



**ASTRO
(LL2)**

SPECIFICATION

ALL DIMENSIONS HAVE A TOLERANCE OF +/- 1mm

		LL2	LL2/2
Model No		LL2	LL2/2
Supply Voltage	Vdc	12	24
Voltage Range	Vdc	10 to 16	20 to 32
Average Current	A	0.18	0.09
LUX @ 1 Metre	LUX	35	35
Tube/Bulb/LEDs	W	2.2W	2.2W
Weight	Kg	0.44	0.44
Temp. Range	°C	-30 to +40	-30 to +40

E & OE