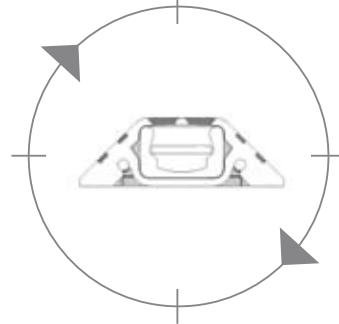


■ NEBULA (SI5)

- Superflux LEDs
- Waterproof to IP67
- Tough aluminium housing
- Switched version available
- Easy to install low profile unit

Internal View



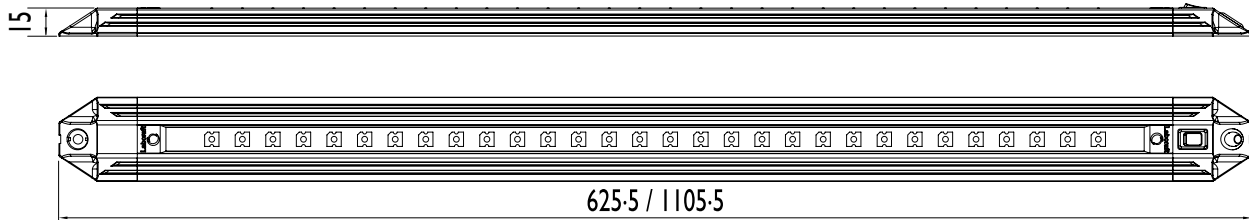
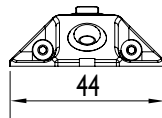
Available from:

|| See technical specifications overleaf >>>

NEBULA (SI5)



The Nebula incorporates the Orizon LED strip light in a tough aluminium housing to provide a bright, low profile, surface mounted LED lighting solution. The Nebula is available with a choice of 30 or 60 Superflux LEDs encapsulated in a weatherproof casing making this LED light unit suitable for a multitude of applications from internal lighting through to refrigerated environments and external applications. These applications range from under cupboard lighting in caravans to general and task lighting in Commercial Vehicles to illuminating industrial applications such as cabinets and machine systems. The Nebula can be switched remotely or it is also available with an integrated on/off rocker switch which fits neatly into the endcap.



SPECIFICATION

ALL DIMENSIONS HAVE A TOLERANCE OF +/- 1mm

NEBULA
(SI5)

Model No		SI5CW 500	SI5CW 500/2	SI5CW 1000	SI5CW 1000/2
Supply Voltage	Vdc	12	24	12	24
Voltage Range	Vdc	10 to 15*	20 to 32*	10 to 15*	20 to 32*
Average Current	A	0.18	0.09	0.36	0.18
LUX @ 1 Metre	LUX	35	35	TBC	TBC
Tube/Bulb/LEDs	W	2.2W	2.2W	4.4W	4.4W
Weight	Kg	0.46	0.46	0.82	0.82
Temp. Range	°C	-30 to +40	-30 to +40	-30 to +40	-30 to +40

* Optimum performance achieved at 12V or 24V

E & OE