

Silver Anodised Violet Heatsink

ILA-HSINK-300X58X25MM

Product Overview

ILS has a series of anodised Heatsinks, with the capability to comfortably dissipate heat from our UVC 12 LED Violet Strips. Taking its name from the LEDiL optic, this Heatsink was developed to be used with the VIOLET ILS Strips and VIOLET Silicone optic from LEDiL, FN17294_VIOLET-12X1-S. These Heatsinks are designed to be used in conjunction with a Thermal Interface Material to insure an even surface fix the strip to the Heatsink and allow sufficient levels of heat to be taken away from the LEDs. This Heatsink comes with mounting holes pre-drilled allowing for easy mounting and attachment of the PCB.

Product Options

ILS Product		No Heatsink, in free air	ILA-HSINK-300X58X25MM
Violet UV 12 LED Strip	50mA	Yellow	Green
	100mA	Yellow	Green
	250mA	Red	Green



Key

- Operates under the recommended ILS junction temperature
- Operates under the recommended LED maximum junction temperature
- Not suitable for use
- Heatsink not designed for use with this product

For further information please contact ILS

The values contained in this datasheet can change due to technical innovations. Any such changes will be made without separate notification.