

# 595 Series Jumbo Sequential Lamp

- Diffused Tail Function
- Sequential Indicator
- ECE Road Approved
- Multivolt 12-24 Volt
- IP67 Rated
- 5 Year Warranty

**ECE**  
Approved

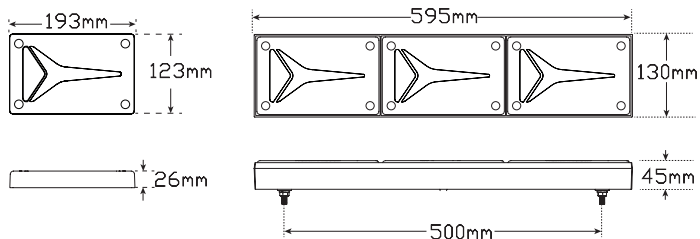
**100%**  
Waterproof

**5 Year**  
Warranty

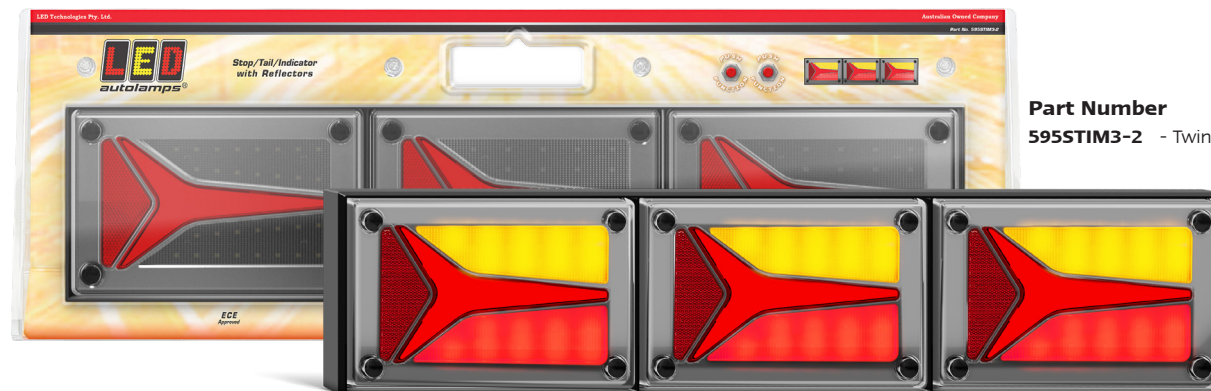
|                 |  |
|-----------------|--|
| <b>Function</b> | Stop/Tail/Indicator/Reflector                                  |
| <b>Size</b>     | 193mm x 123mm x 26mm (Single)<br>595mm x 130mm x 45mm (Triple) |
| <b>Voltage</b>  | Multivolt 12-24V   |
| <b>LED Qty</b>  | 35 (Single) / 105 (Triple)                                     |
| <b>Cable</b>    | 15cm (Single) / 40cm (Triple)                                  |
| <b>Lens</b>     | PMMA   |
| <b>Base</b>     | ABS  |

|                 |             |             |            |
|-----------------|-------------|-------------|------------|
| <b>Draw</b>     | <b>Stop</b> | <b>Tail</b> | <b>Ind</b> |
| @13.8V (Single) | 0.17A       | 0.34A       | 0.20A      |
| @13.8V (Triple) | 0.53A       | 1.04A       | 0.62A      |
| @28V (Single)   | 0.09A       | 0.17A       | 0.11A      |
| @28V (Triple)   | 0.27A       | 0.52A       | 0.33A      |

|                  |                       |            |
|------------------|-----------------------|------------|
| <b>Approvals</b> | <b>Function</b>       | <b>CTA</b> |
| <b>ECE</b>       | Stop/Tail/<br>Ind/Ref | CTA-060250 |



**Part Number**  
595STIM-2 - Twin Blister



**Part Number**  
595STIM3-2 - Twin Blister



## Fitting Instructions

Mount onto flat surface horizontally with stainless steel bolts provided in assembly and run cable through 12mm hole. Make sure Tail function arrows are pointing outwards of vehicle. Left side lamp has Yellow wire for Indicator where as the Right side lamp has Green wire. Please refer to ADR 13/00. **Wire Colours:** Red - Stop, Brown - Tail, Yellow LHS - Indicator, Green RHS - Indicator, White - Earth



All enquiries P: 1800 815 000 E: [esgapcustomerservice@esg.global](mailto:esgapcustomerservice@esg.global), [www.ledautolamps.com](http://www.ledautolamps.com)

All efforts are made to ensure all information is correct and up to date, it can be subject to change without notice. All measurements are in millimeters (mm) and are not to scale.

All LED Autolamps designs are registered throughout the world. - Current as of 7/02/2024