

MAXILAMP® APEX

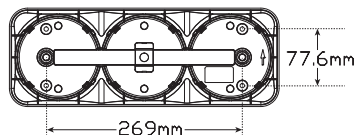
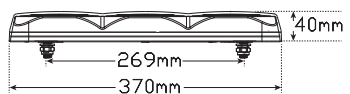
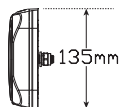
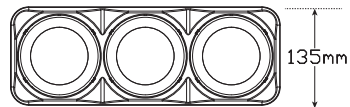
Rear Combination Lamps

- Next-Generation MAXILAMP
- Diffused Tail Function
- Inbuilt Reflex Reflectors
- Bolt/Screw or Bolt Mount Only
- Industry Standard Hole Mounts
- ECE Road Approved

Function	Stop/Tail/Indicator/Reverse/Ref
Size	370mm x 135mm x 40mm
Voltage	12/24 Dual Voltage or 12V
Cable	40cm/50cm with DT plugs/resistors
Lens	PMMA
Base	ABS

Draw	Stop	Tail	Ind	Rev
@13.8V	0.2A	0.3A	0.2A	0.1A
@28V	0.1A	0.2A	0.1A	0.1A

Approvals	Functions	CTA
ECE	49/00, 6/00, 47/00	062231
ECE	49/00, 6/00, 1/00, 47/00	062219



Inactive

Part Numbers

MAXIARRMB - Stop/Tail/Ind/Ref, 12/24V, 40cm bare wires, Single Box, BC 9314728010977



Inactive

Part Numbers

MAXIARWM - Stop/Tail/Ind/Rev/Ref, 12/24V, 40cm bare wires, Single Blister, BC 9314728012148
MAXIARWMB - Stop/Tail/Ind/Rev/Ref, 12/24V, 40cm bare wires, Single Box, BC 9314728010984
MAXIARW-450B - Stop/Tail/Ind/Rev/Ref, 12 Volt, 50cm with DT plug & resistors with 50cm 2P CSB Licence Plate Plug Single Box, BC 9314728010991

Mounting Instructions

Bolt Surface Mount Only - P/N: MAXIARWM (Blister Packed Products)

These have the lens pre-installed. Horizontally mount onto a flat surface using bolts at the rear of the lamp. Run the wires through the hole in the fixing surface.

Screw or Bolt Surface Mount - P/N: MAXIARWMB/MAXIARRMB/MAXIARW-450B

A spacer is provided under each light module for transport, which should be removed and discarded. Once mounting points are decided, then the light modules can be clicked back into place, ensuring the web address is at the top once fitted.

Wire Colour: Red - Stop, Brown - Tail, Yellow - Indicator, Black - Reverse, White - Earth.

Please refer to ADR 13/00 for mounting instructions.



All enquiries P: 1800 815 000 E: contact@esg.global, 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 millimetres (mm) and are not to scale.

All LED Autolamps designs are registered throughout the world. - Current as of 22/7/2026

ECE
Approved

IP67
Rated

7-Year
Warranty