

SOLAR LIGHTBARS

SOLAR AMBER LED LIGHTBAR RANGE WITH STOP, TAIL & INDICATOR FUNCTIONS, AVAILABLE IN 1200MM & 1520MM LENGTHS



INTRODUCING THE NEW ECE R65 CLASS II APPROVED SOLAR LED LIGHTBAR RANGE WITH INTEGRAL STOP/TAIL/INDICATORS AND AVAILABLE IN 2 DIFFERENT LENGTHS.

Full populated with amber LEDs, the SOLAR range is also manufactured with fully ECE approved stop, tail and indicator functions, CAP168 approved flash pattern and traffic directors with left, right and centre-out modes.



LAP-SOLAR1200-S



KEY POINTS



APPLICATIONS



MAIN FEATURES

- ✓ 200mm wide design for optimum light output
- ✓ ECE R148 approved stop/tail/indicator functions
- ✓ Single, double and quad flash patterns all ECE R65 approved
- ✓ Selectable CAP168 airport flash pattern
- ✓ Left, right and centre-out traffic directors
- ✓ Supplied with 3m power cable
- ✓ Steady on flash pattern



LAP-SOLAR1200-S
With Stop, Tail & Indicator Functions



LAP-SOLAR1520-S
With Stop, Tail & Indicator Functions

SOLAR
LED LIGHTBAR RANGE



LAP-SOLAR1200-S



LAP-SOLAR1520-S



Secure 4-point rubber fixing with adjustable mounting feet

Part Number	Length	Number of LEDs	Width x Height (Mounted)	Mounting	Current Consumption @ 12V / 24V	Weight
LAP-SOLAR1200-S	1200mm	308	200 x 90mm	Four Point	11.0A / 6.0A	9KG
LAP-SOLAR1520-S	1520mm	368	200 x 90mm	Four Point	12.0A / 7.0A	11KG