

# AIR

## VACUUM-METALLISED OPTICS

deliver unparalleled reflectivity for maximum light output, optimised for truck applications.

## FULL-WIDTH TWIN POSITION LIGHT

provides signature downroad graphic appearance. White (Reg 148) and Amber colours.

## SIDE BRACKET MOUNTING POINTS

facilitated with concealed threaded point.

## ROAD-LEGAL CERTIFICATION

to UNECE Reg 149 allows for connection direct to high beam where local laws allow.

## 'PATENT-PENDING' INJECTION MOULDED MONOCOQUE LENS

provides inherent strength and rigidity.

## ADVANCED CORROSION RESISTANCE

enabled by in-house multi-stage pretreatment and powder coat application.

## VERSATILE MOUNTING SYSTEM

facilitates low lamp mounting position relative to the vehicle mounting point.

## THERMAL CONDUCTIVITY

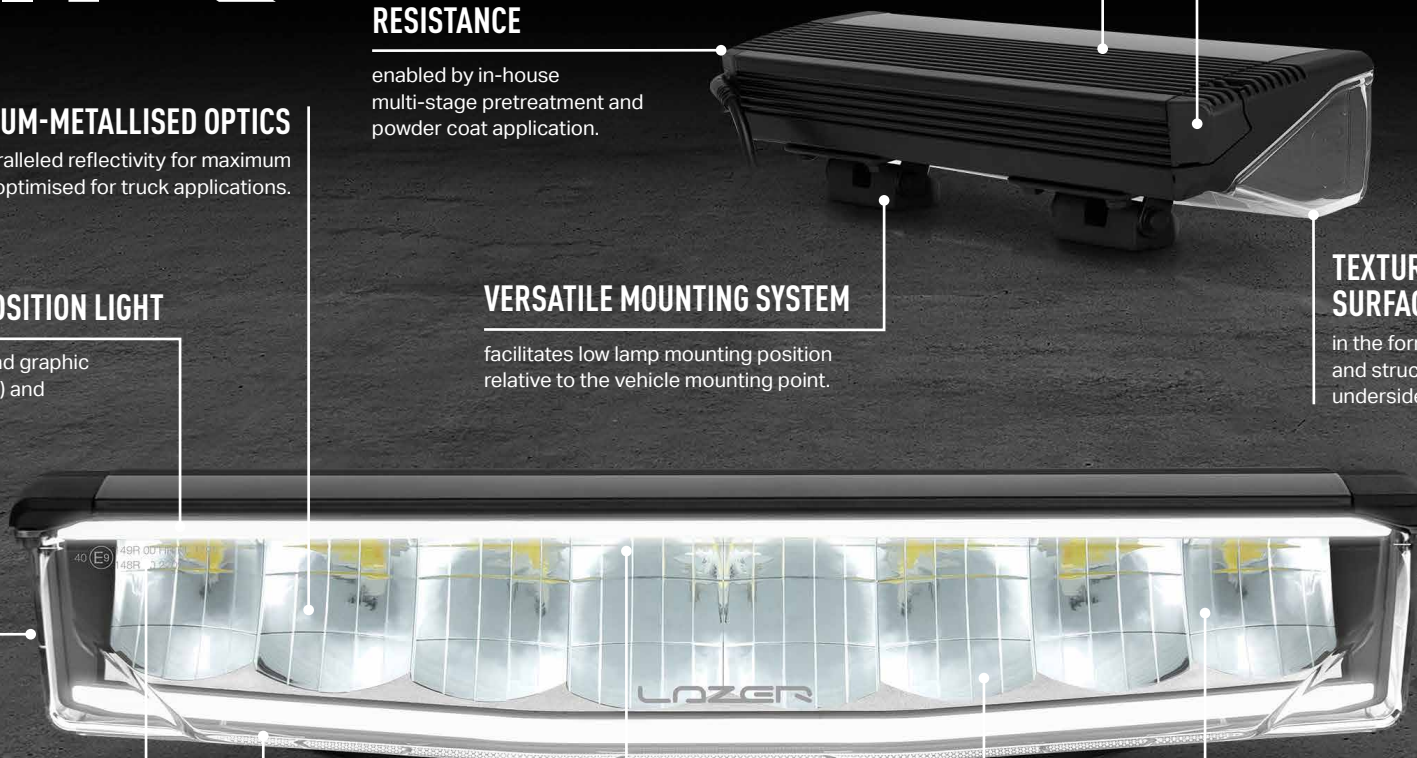
maximised through CAE optimised aluminium heatsink.

## DUAL-OUTPUT TECHNOLOGY

permits low-output operation also in compliance with UNECE Reg 149 (required for AIR-90 / AIR-130 Elite).

## TEXTURED 'TECHNICAL' SURFACE APPEARANCE

in the form of semi-opaque graining and structural rib pattern to the underside of the lamp.



## HIGH-DENSITY 'PREMIUM BIN' LEDs

carefully selected for maximum illumination considering power input.

## DYNAMIC DRIVE MODULATION

maintains optimal light output considering the environmental and thermal conditions of the lamp.

## 'UNBREAKABLE' POLYCARBONATE LENS WITH HARDCOAT

provides superior protection against lens deterioration. Lifetime guarantee.

LAZERLAMPS.COM



**LAZER**  
HIGH PERFORMANCE LIGHTING