

# LED SCENELITE SI8



1248 lumens; > 620 lux @ 1 metre



Compact design covering over 20m<sup>2</sup>



Solid aluminium base



Multi-voltage (10-32V)



Waterproof to IP67



E-type approved



TECHNICAL SPECS OVERLEAF  
MAY 2017



DESIGNED FOR MULTI-SECTOR APPLICATIONS



10 YEAR  
WARRANTY



BRIGHTER  
X2



E-TYPE  
APPROVED



MADE  
IN THE UK



DESIGNED, DEVELOPED AND MANUFACTURED IN **GREAT BRITAIN**

# LED SCENELITE SI8

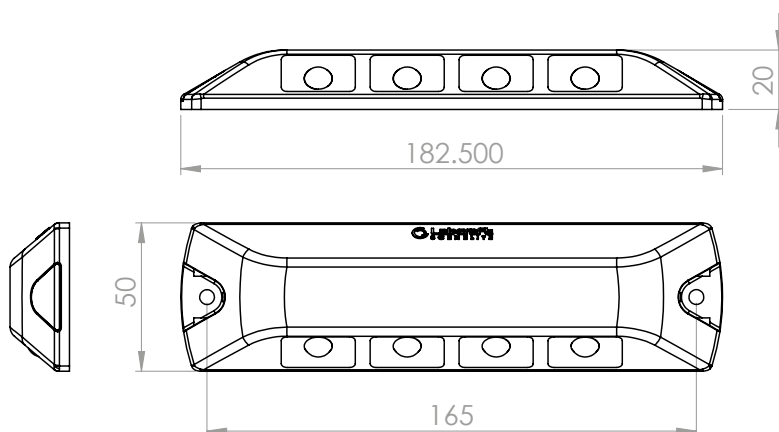
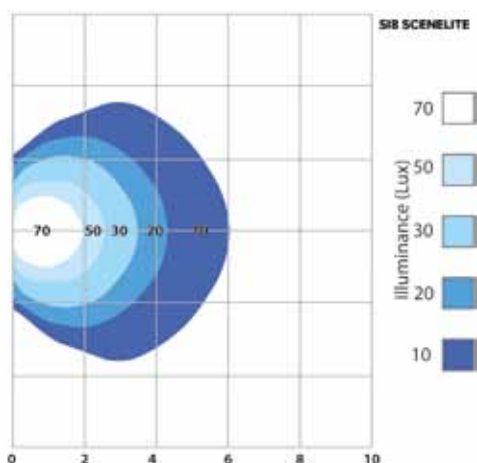
**1248 lumens** - Long life, high intensity Cree LEDs produce a clean white light and creates a safe working environment, producing a light reading of over 620 lux at 1 metre.

**Solid aluminium base** - This gives a robust product and ensures the LEDs run as cool as possible for longer life.

**Multi-voltage (10-32V)** - Engineered to suit a broad range of vehicles and voltages; the circuit can withstand changes in voltage and will provide consistent light output.

**Waterproof to IP67** - The tough outer enclosure and potting over more sensitive components provides protection against severe weather conditions and pressure washing.

Available in BLACK (SI8\_4-3MV), WHITE (SI8\_4-3MVWH) & YELLOW RAL1016 (SI8\_4-3MVY).



SI8\_4-3MV



SI8\_4-3MVWH



SI8\_4-3MVY



| SPECIFICATION   |     | ALL DIMENSIONS HAVE A TOLERANCE OF +/-1mm |                    |
|-----------------|-----|-------------------------------------------|--------------------|
|                 |     | SI8_4-3MV<br>(12V)                        | SI8_4-3MV<br>(24V) |
| Voltage Range   | VDC | 10-32V                                    | 10-32V             |
| Average Current | A   | 1                                         | 0.5                |
| Light Output    | lm  | 1248                                      | 1248               |
| Watts           | W   | 12.3W                                     | 12.3W              |
| Weight          | kg  | 0.14kg                                    | 0.14kg             |
| Temp. Range     | °C  | -30 to +40                                | -30 to +40         |
| IP Rating       | IP  | IP67                                      | IP67               |

E & OE



DESIGNED, DEVELOPED AND MANUFACTURED IN **GREAT BRITAIN**