

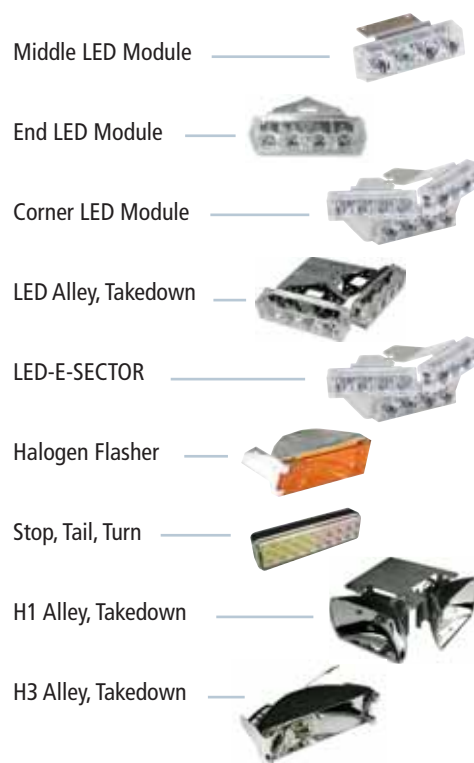
lightbars



10 Series

- Low profile unit with aerodynamic efficiency and unobtrusive styling
- Low current draw
- Reliable solid state LED control electronics
- LEDs rated to 100,000 hours of operation
- Capable of utilising high power LED-E-SECTOR technology (combination of alley, takedown, intersect and scene light)
- 360 degrees light output configurations available, including ECE 65 compliant
- Meets strict European EMC directives
- Polycarbonate lens with aluminium extrusion for strength and durability
- Plug in wiring harness for easy installation
- Unique mounting allows for a neat fit to the roof of the vehicle
- Height (centre) 53mm Width (centre) 305mm
- Lengths available: 810, 1070, 1200, 1330, 1460, 1590, 1720, 1850 and 1980mm
- May be controlled by conventional switches, relays or an integrated siren/amplifier switch (such as 809-001)

V	✓	⌚
12 and 24	e, E with ECE65 configurations available	2 years 5 years



LED Colours

- red
- blue
- amber
- magenta
- green
- white
- red/blue

Upper Lens Colours

- red
- blue
- amber
- C clear

lightbars



10 Series Configurations

Consider the following options when ordering your lightbar

Size of lightbar

Voltage - 12V or 24V

Top lens colour

LED colours

Mounting options - please refer to gutter mounting table in rear of catalogue

Selecting scene lighting and side LEDs



LED-E-SECTOR
High power intersect/alley
takedown & scene light



TAKEDOWN & ALLEY
Halogen



TAKEDOWN & ALLEY
LED



REAR ALLEY HALOGEN
With 3 tier LED and
single end LED



REAR ALLEY LED
3 tier module with
incorporated LED Alley



3 TIER LED
MODULE



SINGLE END LED
MODULE



STOP/TAILO/TURN LED
Combined

Selecting front and rear LED modules

EXAMPLE

2 X front 3 tier modules

4 X front modules

4 X rear modules

2 X rear 3 tier modules

with incorporated Alley Lights

= 18 LED modules

