



LIGHTBARS



16 Series SPECTRE® Dual/Quad Colour LED Lightbar

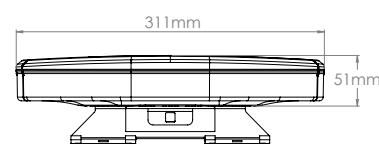
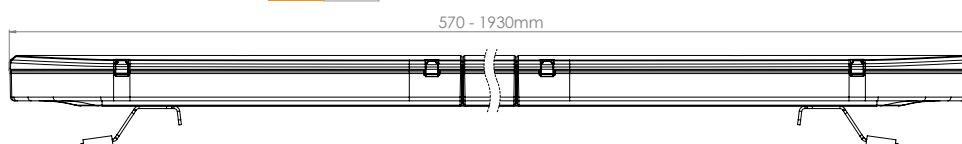
The Code 3 16 Series SPECTRE® lightbar delivers a powerful, low-profile solution in emergency vehicle warning technology. Fully integrated with the C3DNA system, it enables seamless synchronisation across all vehicle lighting without a master controller. High-intensity output in Quad-colour red, blue, white, and amber, and Dual-colour white and amber, with optimised amber suited for commercial use. With multiple lengths, flexible module options, and compatibility with existing mounts, SPECTRE® adapts effortlessly across fleets. Built to strict SAE Class 1, RCM, ECE R10 and best-in-class CISPR25 Level 5 standards, it ensures reliable performance and is backed by a 5-year warranty.

Design Features

- Full C3DNA integration
- High-output, wide coverage
- Flexible configurations
- Durable, multi-vehicle fitment

Model Options:

LENGTH	COLOUR	LENS	VDC	MOUNT
570mm	R B A W	TINTED	12-24	Standard
570mm	A W	TINTED	12-24	Standard
910mm	R B A W	RED/TINTED/BLUE	12-24	Standard
910mm	A W	TINTED	12-24	Standard
1110mm	R B A W	RED/TINTED/BLUE	12-24	Standard
1110mm	A W	TINTED	12-24	Standard
1200mm	R B A W	RED/TINTED/BLUE	12-24	Standard
1200mm	A W	TINTED	12-24	Standard
1320mm	R B A W	RED/TINTED/BLUE	12-24	Standard
1320mm	A W	TINTED	12-24	Standard
1520mm	R B A W	RED/TINTED/BLUE	12-24	Standard
1520mm	A W	TINTED	12-24	Standard
1730mm	R B A W	RED/TINTED/BLUE	12-24	Standard
1730mm	A W	TINTED	12-24	Standard
1930mm	R B A W	RED/TINTED/BLUE	12-24	Standard
1930mm	A W	TINTED	12-24	Standard

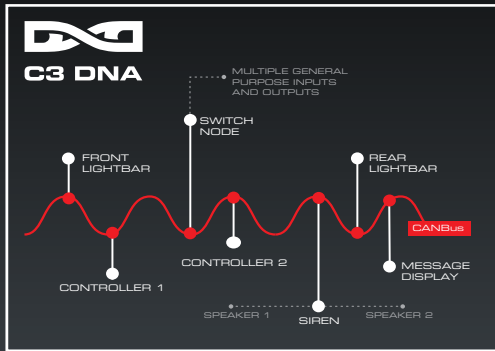


C3DNA is explained further on the next page.

DISTRUBUTED EMERGENCY WARNING SYSTEM

FLEXIBLE • INTELLIGENT • COHESIVE

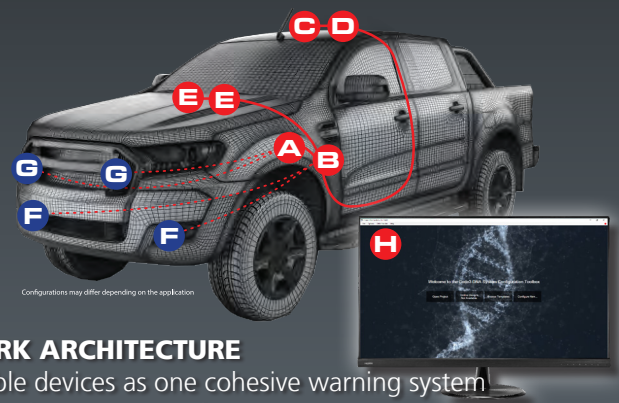
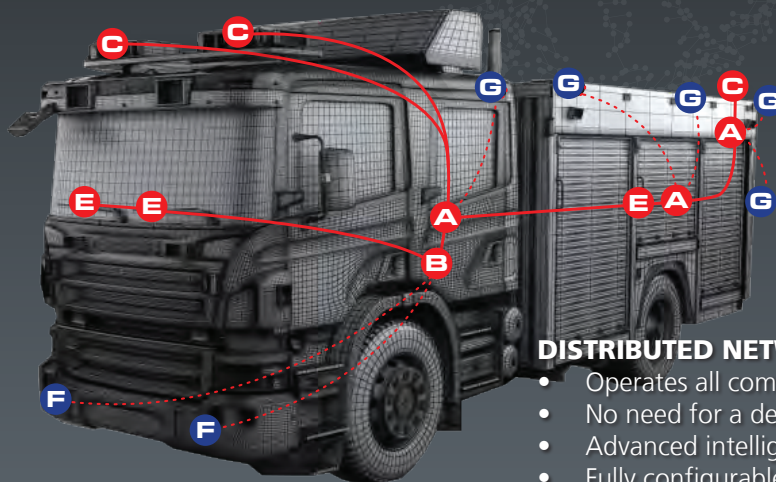
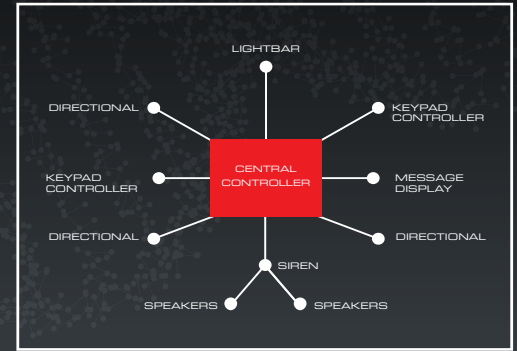
DISTRIBUTED SYSTEM



VS

The Code 3 Distributed Network Architecture (Code 3 DNA) allows all compatible devices on a vehicle to operate as a single, cohesive warning system, without the need for an expensive dedicated "master" control unit commonly required by conventional centralised systems.

CONVENTIONAL CENTRALISED SYSTEM



DISTRIBUTED NETWORK ARCHITECTURE

- Operates all compatible devices as one cohesive warning system
- No need for a dedicated master control unit
- Advanced intelligence for maximum flexibility
- Fully configurable to user requirements
- Customisable message display, flash patterns, and lightbar layout



Switch Node

- Battery management and run-lock
- Interface for Code3 directional lights
- Allows synchronised flash patterns



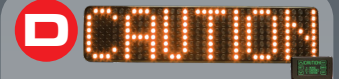
Pursuit Siren

- Embedded LF "Banshee" tones
- Supports simultaneous wail/yelp (mix)
- Variety of horn input devices



Pursuit & Spectre Lightbars

- Industry leading light output
- Low profile wide coverage lighting
- Flexible configurations
- Multi-vehicle fitment



M5 Message Display

- Touch controller with OLED screens
- Latest surface mount LEDs Custom optics
- Variety of horn input devices



Controllers

- Keypad controllers multiple functions
- Customised, programmable buttons
- Backlit RGB colours



DNA Compatible Speakers

- Low frequency compatible
- SAE J1849 certified
- Compact low profile



DNA Compatible Directionals

- Unlimited flash pattern selection
- TIR and linear optical technology
- Surface, flush or hood mounting



Config Toolbox Software

- Distributed across C3DNA elements
- Unified system control
- Configurable to user requirements

Further information on the **C3DNA** visit our website www.code3.com/au/en or [Click Here](#)