



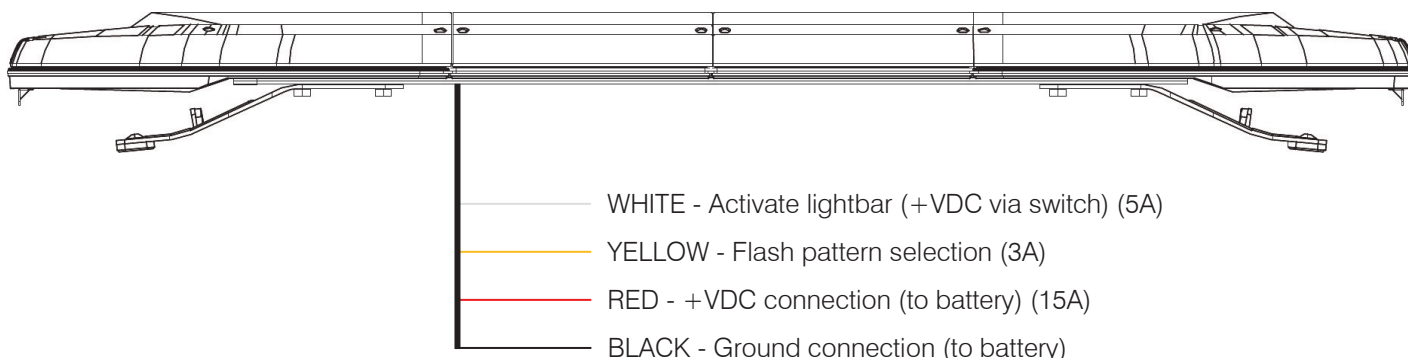
**Coupling incredible performance with a unique style and blend of technology, the Warrior lightbar has**

- ◆ Dual-voltage operation (10-30v)
- ◆ Resistant to knocks, bumps and vibration
- ◆ Cast aluminium base construction with UV stabilised clear polycarbonate top lenses
- ◆ Fitted with 144x 1w Philips Luxeon Lumiled SMD LED emitters
- ◆ Features unique crescent shape lens modules to enhance light output
- ◆ 34 selectable flash patterns
- ◆ Reliable in extreme temperatures (tested between -20°C and +65°C)
- ◆ Epoxy encapsulated electronics
- ◆ ECE Regulation 10 & 65 approved
- ◆ IP67 rated
- ◆ Amber only

Part number	308.W011604A
Operating voltage	10-30 VDC
Current draw	7.0 A @ 12VDC
Mounting	Permanent mount (Mounting kit supplied)
Type approval(s)	ECE Regulation 10 E24 - 10R 04 1242 ECE Regulation 65 E1 - 65R TA1 00 3773
Flash pattern(s)	34
Weight	9.5kg approx.
Dimensions	1200mm (L) x 300mm (D) x 57mm (H)



[www.dun-bri.com](http://www.dun-bri.com)



## Installation information

The Warrior lightbar can be installed in two ways; bolting directly through the mounting feet or using the gutter mounting option (kit available separately). To install your lightbar, you must refer to the original installation instructions supplied with your product or contact Dun-Bri Group for advice.

## Flash patterns & selection

To change the flash pattern, apply +VDC power momentarily to the YELLOW wire, whilst the lightbar is powered and activated. The flash patterns are as follows;

- |                                  |                                  |
|----------------------------------|----------------------------------|
| 1. Single Flash Split (R/L)      | 17. Quint Flash 1 (Split)        |
| 2. Double Flash Split (R/L)      | 18. Single-Quad Flash 2 (Split)  |
| 3. Quad Flash Split (R/L)        | 19. Single Flash 2 (Split)       |
| 4. Single Accelerator (R/L)      | 20. Double Flash 2 (Split)       |
| 5. Single-Quad Flash Split (R/L) | 21. Quad Flash 2 (Split)         |
| 6. Single Flash (All)            | 22. Single Accelerator 2 (Split) |
| 7. Double Flash (All)            | 23. Quint Flash 2 (Split)        |
| 8. Quad Flash (All)              | 24. Single-Quad Flash 2 (Split)  |
| 9. Single Accelerator (All)      | 25. Steady Diagonal              |
| 10. ECE R65 Double Flash (All)   | 26. Single Flash (In/Out)        |
| 11. ECE R65 Single Flash (All)   | 27. Double Flash (In/Out)        |
| 12. Steady (All)                 | 28. Quad Flash (In/Out)          |
| 13. Single Flash 1 (Split)       | 29. Single Accelerator (In/Out)  |
| 14. Double Flash 1 (Split)       | 30. Quint Flash (In/Out)         |
| 15. Quad Flash 1 (Split)         | 31. Single-Quad Flash (In/Out)   |
| 16. Single Accelerator 1 (Split) | 32. Rotating (Medium)            |
| 33. Rotating (Fast)              | 34. Cycle (demo mode)            |

To remain ECE Regulation 65 compliant, the lightbar should be set to flash pattern 10 or 11 (double or single flash).

## Servicing your lightbar

In the event you need to service or repair your lightbar, please contact us in the first instance for help and advice on 01763 274185.

**www.dun-bri.com**

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