

Product Specification



CKO-LED-781-B-A Amber Light Bar With Black Lid 600mm Bolt Mounted



KEY FEATURES

- Light Colour: Amber
- Lens: Clear with Black Lid
- Fixing: Bolt Bracket
- Approval: ECE R10/R65 Approved
- Voltage: 12-24V
- IP Rating: IP67
- LEDs: 164
- Patterns: 27 Selectable Flash Patterns
- Additional: Cable with switch included
- Dimensions: 600mm x 215mm x 44mm
- Built in traffic controller
- Tough polycarbonate lens with UV resistance
- Reverse polarity protection
- Clear Lens
- -30°C to +60°C operating temperature

FOR MORE INFORMATION, CONTACT OUR SALES TEAM.

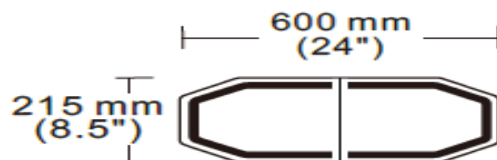
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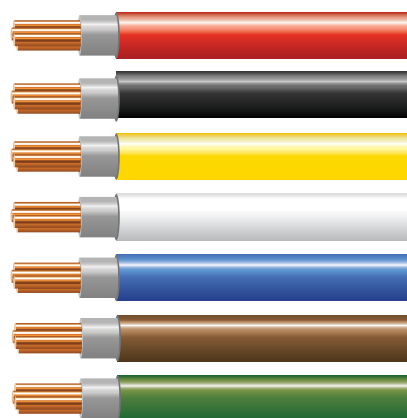
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Product Dimensions Diagram



Wiring Information

- **Red:** Power
- **Black:** Ground
- **Yellow:** Flash Pattern Programming / Dimming
- **White:** Synchronisation - connect to other light bar
- **Blue:** Middle to side arrowstick - connect to red permanently
- **Brown:** Right arrowstick - connect to red permanently
- **Green:** Left arrowstick - connect to red permanently



Flash Pattern Information

Tap yellow wire to red wire for under 1 second to change to next pattern, 1-3 seconds for previous pattern and over 5 seconds to activate 50% dimming function, repeat 5 the over 5 second tap on red wire to disengage the dimming function.

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|-------------------------------|--|
| 1. Single R65 | 15. Right Constant |
| 2. Double R65 | 16. Left Constant |
| 3. Triple | 17. Middle to Side Constant |
| 4. Quad R65 | 18. One - One Eight Fast |
| 5. Single Slow | 19. One - One Single |
| 6. Single Half to Half R65 | 20. One - One Single - Split Accelerate |
| 7. Double Half to Half R65 | 21. Centre Out Quad |
| 8. Triple Half to Half | 22. Centre Out Single - Split Accelerate |
| 9. Quad Half to Half | 23. End Octa - Half to Half |
| 10. Half to Half + All | 24. Out Steady On - Centre Double |
| 11. Single + Quad | 25. One Steady On - One Single |
| 12. Right Arrowstick | 26. Cycle (6,19,9,18,21,2) |
| 13. Left Arrowstick | 27. Steady On |
| 14. Middle to Side Arrowstick | |



Warning: Avoid looking directly at LEDs while they are in operation. Doing so may result in temporary vision impairment or permanent eye damage.

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