

# auto electrical parts

## **Technical Information Sheet**

### Part No. 0-442-12

High intensity Blue LED warning light with chrome bezel. Dual voltage 4 LED unit with 19 programmable flash sequences, can be synchronized with other units, two bolt fixing. CE and ECE approved.

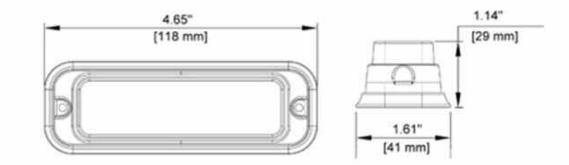
#### Additional information

Red wire	+ve supply
Black wire	-ve ground
White wire	alternating flash
Yellow wire	synchronization and flash pattern

Momentarily connecting the yellow wire to red changes the flash pattern, sequencing it through the 19 patterns, connecting it 3 times in quick succession resets the flash pattern to default (sequencing). Connecting the yellow wires together synchronizes the lights provided they have been set to the same flash pattern. Connecting one white wire to red will alternate the flash pattern of a pair of lights.



#### Technical Drawing (not to scale)



#### **Specification**

- Type Colour Number of LEDs Voltage Current Flash patterns Base Bezel Operating temperature Protection Compliance
- High intensity LED stobe Blue 4 x 1 watt 12/24 volt dc 0.70 amps 19 Metal Alloy Chromed plastic -30°C to +60°C IP68

CE, ECE

No.	Flash Pattern	No.	Flash Pattern
0	Random (default)	10	Double (all)
1	Single (split)	11	Quad (all)
2	Double (split)	12	Quint (all)
3	Quad (split)	13	Mega (all)
4	Quint (split)	14	Ultra (all)
5	Mega (split)	15	Single-Quad (all)
6	Ultra (split)	16	Single H/L (all)
7	Single-Quad (split)	17	Steady 2 (California)
8	Single H/L (split)	18	Steady 4 (all)
9	Single (all)		

The information contained in this document is correct to the best of our knowledge at the time of printing. However, specifications may change at any time without notice.

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