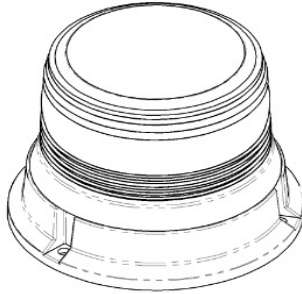


LED Beacon 12/24V

Instruction manual



FEATURES

- Operating voltage: 10V-30VDC, Reverse Polarity Protected
- Flash pattern: 13 flash patterns
- Storage temperature range: -40°C ~ +90°C
- Operating temperature range: -30°C ~ +70°C

OPERATING INSTRUCTION

- Connect RED wire to + VDC – Fuse @2A.
- Connect BLACK wire to chassis ground.
- Tap BLUE wire to BLACK wire quickly to select next flash pattern.

SYNCHRONISED FLASH

- Connect YELLOW wires of all units together and set all units to the required synchronised pattern.

ALTERNATE FLASH

- Connect YELLOW wires of all units together and set all units to either phase 1 or phase 2 of that alternate pattern. Units set on phase 1 will alternate with units set on phase 2.

CHANGE FLASH PATTERN

- Tap blue wire to black wire (chassis ground) for:
 - Less than 1 second for the NEXT pattern
 - 1 to 3 seconds for the PREVIOUS pattern
 - 3 to 5 seconds for the DEFAULT pattern
 - More than 5 seconds to TURN OFF the device

FLASH PATTERN

PA1	ECE REG 65 Single Flash
PA2	ECE REG 65 Double Flash (Default)
PA3	ECE REG 65 Rotator
PA4	Single Flash 75 Sim All flash
PA5	CA T13 75FPM Single Flash
PA6	Single Alert 75
PA7	Quad Flash 75
PA8	Double Flash 75
PA9	Rotator 75
PA10	Rotator 100
PA11	Rotator 150
PA12	Rotator 200
PA13	Off