

# Strobe light, wing mirrors 12/24V

## Instruction manual



### FEATURES

- Single bolt mounting bracket for easy installation
- Operating voltage 10~30 VDC
- Reverse polarity protected
- 20 flash patterns

### OPERATING INSTRUCTION

- Connect RED wire to + VDC – Fuse @3A minimum.
- Connect BLACK wire to chassis ground.
- Tap BLUE wire to BLACK wire quickly to select next flash pattern.
- Tap BLUE wire to BLACK wire for 1-3 seconds select previous flash pattern.
- Tap BLUE wire to BLACK wire for 3-5 seconds select default flash pattern.
- Tap BLUE wire to BLACK wire for more than 5 seconds to turn the unit off.

### SYNCHRONISED FLASH

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

## FLASH PATTERN

P1	Signal alert alternating (factory default)
P2	Signal alert simultaneous phase 1 (sync)
P3	Signal alert simultaneous phase 2 (sync)
P4	Comet flash alternating
P5	Comet flash simultaneous phase 1 (sync)
P6	Comet flash simultaneous phase 2 (sync)
P7	Single flash 75 alternating
P8	Single flash 75 simultaneous phase 1 (sync)
P9	Single flash 75 simultaneous phase 2 (sync)
P10	Single flash 375 alternating
P11	Single flash 375 simultaneous phase 1 (sync)
P12	Single flash 375 simultaneous phase 2 (sync)
P13	Action flash alternating
P14	Action flash simultaneous
P15	Modul flash alternating
P16	Modul flash simultaneous
P17	Action scan
P18	Steady
P19	Cycle flash (factory default) – autorun
P20	OFF