Skip to content

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Cell2 4 LED R65 Lighthead Recovery Emergency Flashing User Manual

Home » Cell2 » Cell2 4 LED R65 Lighthead Recovery Emergency Flashing User Manual

Contents hide

1 Cell2 4 LED R65 Lighthead Recovery Emergency Flashing

2 WIRING

3 FLASH PATTERN

4 Documents / Resources

5 Related Posts



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4-LED R65 LIGHTHEAD

12-24 VDc

WIRING

- RED: To+VDC (fuse@ 1A)
- · BLACK: To Chassis Ground
- WIHITE: To +VDC for steady-burn
- YELLOW: For Synchronization:

Connect YELLOW wires of all heads together for synchronization (All heads should be set at the same Flash Pattern)

For Simultaneous or Alternating Flash:

- 1. Apply +VDC to RED and YELLOW wires simultaneously to enter Grouping mode;lighthead will display short (single or double) flashes:
 - Double flash = Group2
- 2. Remove YELLOW wire from +VDC then momentarily apply it to +VDC to change Groups:
 - Heads in the same Group flash together.
 - Group1 Heads alternate with Group2 heads.

3. Power-off to save and exit setting.

For Flash Pattern:

momentarily apply +VDC to YELLOW wire:

- once for next pattern
- quick three times to reset to FP#1

FLASH PATTERN

- 1. Single (2Hz)
- 2. Double (R65)
- 3. Triple (2Hz)
- 4. Quad (2Hz)
- 5. All Steady

NOTE: This unit may not be factory-set at Flash Pattern #1

Documents / Resources



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