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# Cell2 SQ4 – RC 4 LED LightHead User Manual

**Cell2 SQ4 – RC 4 LED LightHead**

**4-LED LIGHTHEAD 224 VDC**

## WIRING

- **RED:** To +VDC (fuse @ 3A)
- **BLACK:** To Chassis Ground
- **WHITE:** For steady burn, apply +VDC
- **YELLOW:** For Synchronization:

  Connect YELLOW wires of all heads together for synchronization (all heads must be set at the same pattern)

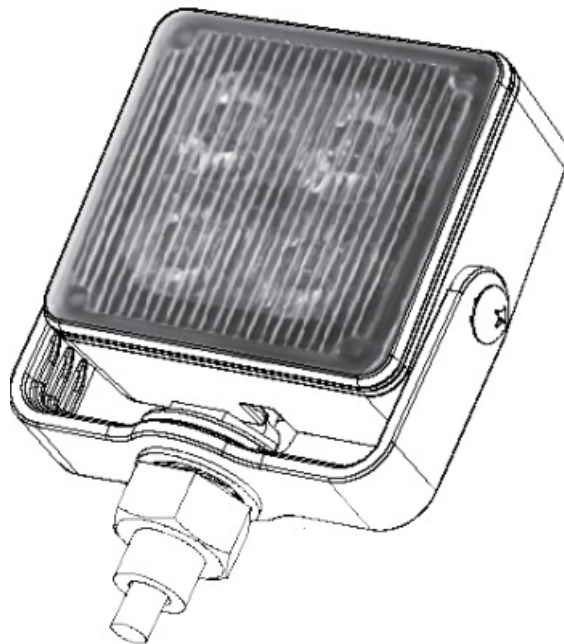  **For Simultaneous or Alternating Flash:**

  1. Apply +VDC to RED and YELLOW wires Simultaneously to enter Grouping: lighthead will display short (single or double) flashes: Single flash Group1 Double flash Group2
  2. Momentarily apply +VDC to YELLOW wire to change Groups: Heads in the same Group flash together. Group1 Heads alternate with Group2 Heads. Double flash Group2

     **For Flash Patterns:**

     **Momentarily apply +VDC to YELLOW wire:**

     - once for next pattern
     - quickly three times for pattern 0
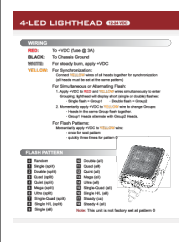
## FLASH PATTERN



- Random
- Single (split)
- Double (split)
- Quad (split)
- Quint (split)
- Mega (split)
- Ultra (split)
- Single-Quad (split)
- Single H/L (split)

- Single (all)

- Double (all)

- Quad (all)

- Quint(all)

- Mega (all)

- Ultra (all)

- Single-Quad (all)

- Single H/L (all)

- Steady (ca)

- Steady 4 (all)

**Note:** This unit is not factory set at pattern 0

## Documents / Resources



[**Cell2 SQ4 - RC 4 LED LightHead**](#) [pdf] User Manual
SQ4 - RC 4 LED LightHead, SQ4 - RC, 4 LED LightHead, LightHead