

## 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.

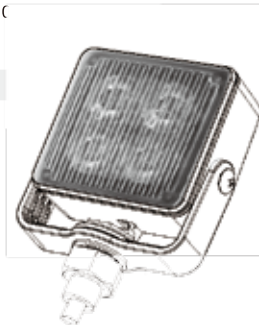
### For Flash Patterns:

Momentarily apply +VDC to YELLOW wire:

- once for next pattern
- quickly three times for pattern C

## FLASH PATTERN

- |                              |                             |
|------------------------------|-----------------------------|
| <b>0</b> Random              | <b>10</b> Double (all)      |
| <b>1</b> Single (split)      | <b>11</b> Quad (all)        |
| <b>2</b> Double (split)      | <b>12</b> Quint (all)       |
| <b>3</b> Quad (split)        | <b>13</b> Mega (all)        |
| <b>4</b> Quint (split)       | <b>14</b> Ultra (all)       |
| <b>5</b> Mega (split)        | <b>15</b> Single-Quad (all) |
| <b>6</b> Ultra (split)       | <b>16</b> Single H/L (all)  |
| <b>7</b> Single-Quad (split) | <b>17</b> Steady (ca)       |
| <b>8</b> Single H/L (split)  | <b>18</b> Steady 4 (all)    |
| <b>9</b> Single (all)        |                             |



Note: This unit is not factory set at pattern 0