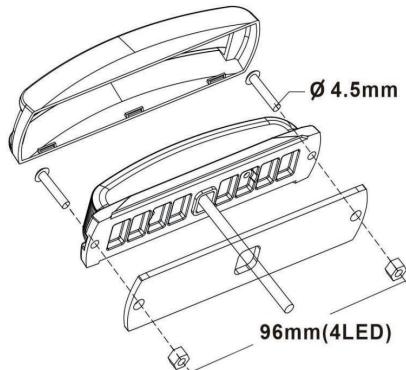




4LED*3W; Size(mm): 108L x 34W x 27H



FEATURES

- Operating voltage: DC 12-24V
- 19 Flash patterns
- Max Qty of SYNC'D Heads: 14 units
- Meets IP67/IP69K ingress protection standards
- -30°C to +60°C extreme temperature reliability
- With memory function
- Approval: UKCA, CE, ECE R10, [ECE R65 XA1 \(Amber LED, Clear lens\)](#)
- Meet: SAE J595 Class 1 (Amber LED clear lens)
CISPR 25 Class 3
- *Can synchronize or alternate

Colour: Amber

FLASH PATTERNS

1	Single flash (ECE R65)
2	Single flash - Slow
3	Double flash (ECE R65)
4	Double flash - Slow
5	Triple flash
6	Quad flash - Fast (ECE R65)
7	Quad flash - Slow
8	Octa flash - Fast
9	Octa flash - Slow
10	Twelve flash
11	Sixteen flash
12	Single flash - split
13	Double flash - split
14	Quad flash - split
15	Octa flash - split
16	Single flash - split accelerate
17	Double flash - split accelerate
18	SOS flash
19	Steady on
18/19	without Alternating Flash

WIRE

RED..... +VDC (Control high intensity)
 BLACK..... -GROUND
 WHITE..... Dimming. Constantly apply to **Black wire** for dimming. Disconnect from black back to high intensity.
 YELLOW.... Pattern Selection + Synchronization + Alternating
 (1) Pattern Selection - Apply yellow to **Black wire**
 Less than 1s for next pattern
 1 to 3s for previous pattern
 3 to 5s back to pattern 1
 (2) **Synchronization**
 If no need alternating, connect all lightheads' yellow wires together to achieve synchronization .
 (3) **Setting 2 Groups of lightheads synchronization and alternating**
 Step1: **Grouping**
 Apply Group A's yellow wires together and then apply to **Black wire** for 5 to 10 seconds,
 Group A is set, and the rest lightheads will be seen as Group B.
 Step 2: **Synchronization**
 Connect all Group A & B's yellow wires together to achieve synchronization .
 Step 3: **Alternating and Synchronization**
 Apply all Group A & B's yellow wires to **Black wire** for 10-15 seconds, Group A & B will be alternating.
 For resuming synchronization, apply all Group A & B's yellow wires to **Black wire** for 10-15 seconds again,
 Group A & B will be synchronized.
 Step 4: **Resetting**
 Apply all Group A & B's yellow wires to **Black wire** for more than 15 seconds, group A & B will be reset.
 GREY(if have)..... Cruise mode. Constantly connect grey wire to **Black wire** to achieve cruise mode function.

⚠ WARNING

(1) Do not look directly into LEDs while in operation; may cause momentary blindness and/or eye damage.
 (2) It is mandatory to use ECE R65 certified flash patterns on public roads; while other flash patterns can be used only when it is permitted.
 (3) Both self-tapping and round head screws can be chosen for mounting based on customers' need.