

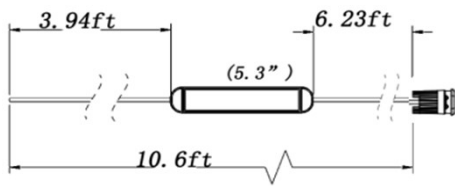
BUTTON BLAST LED LIGHTS INSTRUCTION

TECHNICAL SPECIFICATIONS

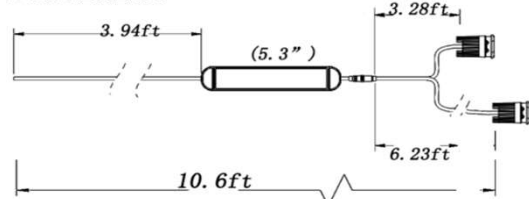
VOLTAGE:	12-24V:
CURRENT CONSUMPTION:	
*SINGLE UNIT(4LED):	12V@0.4A; 24V@0.28A
*DOUBLE UNIT(4LED*2):	12V@0.8A; 24V@0.56A
LIGHT PATTERNS:	26 (With memory function)
MAX NUMBER OF SYNC'D HEADS:	15 units
OPERATING TEMPERATURE:	-30°C to +60°C
APPROVAL:	ECE R10; ECE R65 (Amber & Blue) Waterproof meet IP67
COLOURS:	Amber; Blue; White; Red;

CABLE DIMENSION

SINGLE UNIT



DOUBLE UNIT



ELECTRICAL CONNECTIONS

- RED: +VDC
- BLACK: - GROUND
- YELLOW: FLASH PATTERN SELECTION
-Apply Yellow to Black
-Less than 1 second for next pattern
-1 to 3 second for previous pattern
-More than 5 seconds for turn off, when power is reapplied it will resume the previous pattern
- WHITE: Synchronization
-Connect White wires of all heads together for synchronization

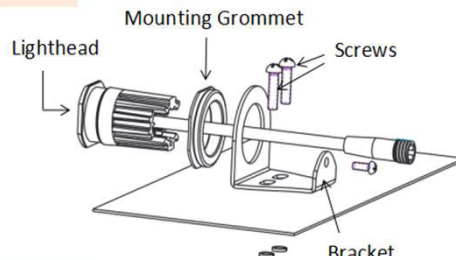
Flash Patterns

1	Single	14	Triple (Alternate)
2	Single (Slow)	15	Quad (Alternate)
3	Double	16	Octa (Fast, Alternate)
4	Double (Slow)	17	Single (Split)
5	Triple	18	Double (Split)
6	Quad (Fast)	19	Quad (Split)
7	Quad (Slow)	20	Octa (Split)
8	Octa (Fast)	21	Single (Split Accelerate)
9	Octa (Slow)	22	Double (Split Accelerate)
10	Twelve Flash	23	SOS
11	Sixteen Flash	24	Cycle (1,8,3,9,4,18)
12	Single (Alternate)	25	Cycle (2,7,9,11,19,21)
13	Double (Alternate)	26	Steady

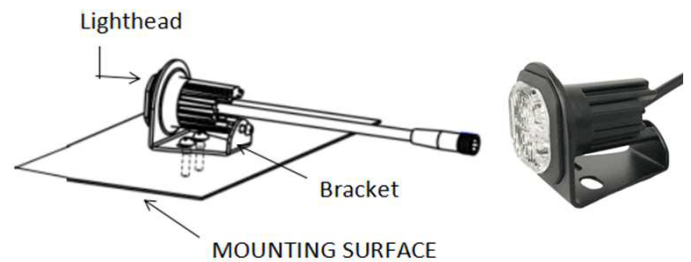
B001 INSTALLATION

BRACKET INSTALLATION

Step 1:

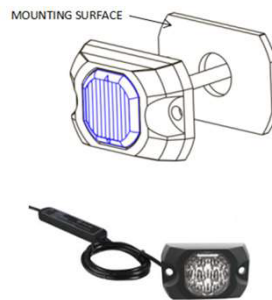


Step 2:

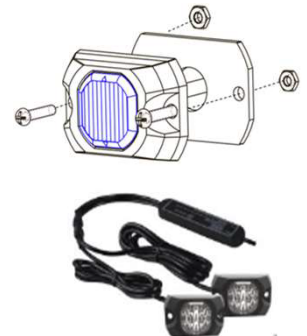


B002 INSTALLATION

SELF-ADHESIVE



BOLTS INSTALLATION

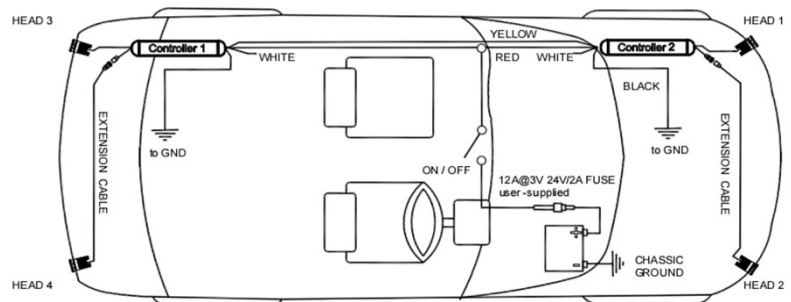


WIRING 2 KITS TOGETHER

Below is an illustration of wiring 2 kits. In this configuration, Heads 1&2 and Heads 3&4 can be alternate flash.

*Heads 1&4 can flash together.

*Heads 2&3 can flash together.



WARNING!

Do not look directly into LEDs while in operation; this may cause momentary blindness and/or eye damage.