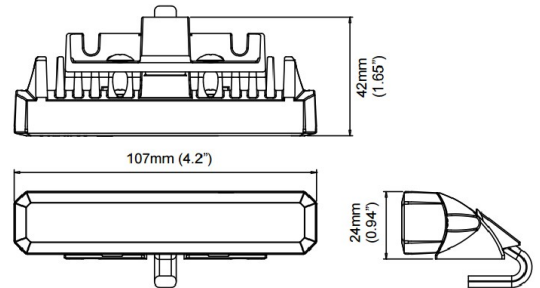


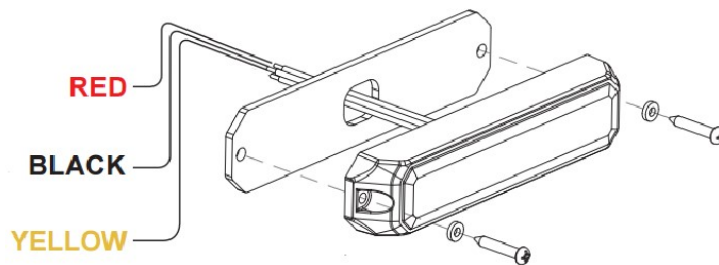
SKU:B6GHST1J

Bonnet Mounted Warning LED



Specification

Input Voltage	12-24VDC
Current Draw Max	1.15A@12VDC
Operating Temp	-15°C to 60°C
Mounting Options	Bonnet, Multi Mount
Flash Pattern	19 Flash Patterns (Including Random Pattern)
LED Type	High Power LED x6



RED To + VDC (fuse @ 2A)
BLACK To Chassis Ground
YELLOW Hold - VDC to activate dimming
Tap + VDC to change pattern

Features

- Super low profile discreet mounting.
- Long life LEDs rated to 100,000 hours of reliable operation.
- Non-volatile memory recalls last flash pattern used at power up.
- Multi-units synchronization.
- Reverse polarity protection.
- Weatherproof and vibration resistant
- Aluminium base for efficient heat dissipation.



Flash Patterns

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

*SPLIT = Left alternate Right

*ALL = Simultaneous

Instructions

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 mode; light head will display short (single or double) flashes:

Single Flash = Group 1

Double Flash = Group 2

2. Remove YELLOW wire from +VDC and momentarily apply to +VDC to change groups:

Heads in same group flash together

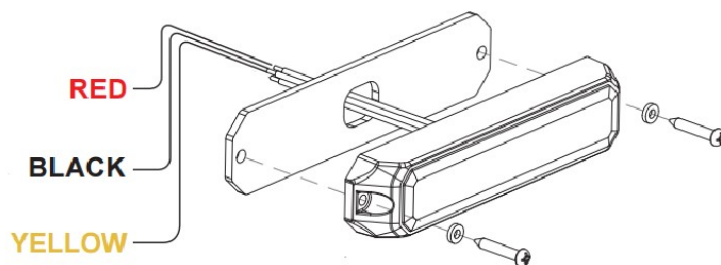
Group1 Heads alternate with Group 2 heads

For Flash Patterns:

Momentarily apply +VDC to YELLOW wire:

Once for next pattern

Quickly three times for pattern 0



RED

BLACK

YELLOW

To + VDC (fuse @ 2A)

To Chassis Ground

Hold - VDC to activate dimming

Tap + VDC to change pattern

NOTE: This unit may not be factory set at FP#0