

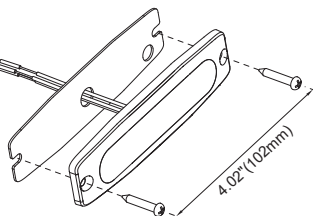
## Surface Mount

To +VDC (fuse @ 1A).....**WHITE**

To Chassis Ground.....**BLACK**

For Synchronization:.....**BROWN**

Connect **BROWN** wires of all heads together for synchronization  
(All heads should be set to the same pattern)



**NOTE:** To obtain optimum adhesion, the surfaces must be clean, dry and well unified.

### For Simultaneous or Alternating Flash:

1. Apply +VDC to **WHITE** and **BROWN** wires simultaneously to enter Grouping mode; lighthouse will display short (single or double) flashes:
  - Single flash = Group1
  - Double flash = Group2
2. Remove **BROWN** wire from +VDC and momentarily apply to +VDC to change Groups:
  - Heads in the same Group flash together.
  - Group1 Heads alternate with Group2 Heads.

### For Flash Patterns:

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

- once for next pattern
- quick three times to reset to FP#1

**NOTE:** This unit may not be factory set at FP#1.

FP#	Flash Patterns		
1	Single (2Hz)	13	Single H/L (split)
2	Double (2Hz)	14	Single (all) (SAE)
3	Triple (2Hz)	15	Double (all) (SAE)
4	Quad (2Hz)	16	Quad (all) (SAE)
5	Random	17	Quint (all) (SAE)
6	Single (split)	18	Mega (all)
7	Double (split)	19	Ultra (all) (SAE)
8	Quad (split)	20	Single-Quad (all)
9	Quint (split)	21	Single H/L (all)
10	Mega (split)	22	Steady Half
11	Ultra (split)	23	Steady All
12	Single-Quad (split)		

\*SPLIT = Left alternating Right

\*ALL=Simultaneous