WIRING

To +VDC for Warning Mode: .... WHITE
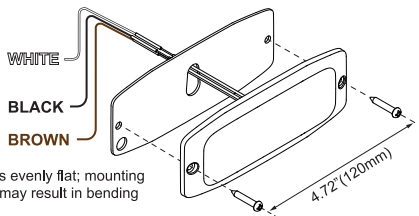(Fuse Rating @ 2A)

To -Chassis Ground: .... BLACK

For Flash Pattern & Sync: .... BROWN

4.72"(120mm)

CAUTION: Ensure that the mounting surface is evenly flat; mounting this lighthead on non-flat surfaces may result in bending and/or water ingress.

NOTE: When using adhesive mount, ensure that the mounting surface is clean, dry and well unified before mounting.

OPERATION

For Flash Patterns:

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

• once for next pattern   • quick three times for FP#1

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

FP#	Flash Pattern					
1	Double	[R65]	11	Quint	[SAE]	21	Triple	(Split)
2	Single	[2HZ]	12	Mega		22	Quad	(Split)
3	Triple	[2HZ]	13	Giga		23	Quint	(Split)
4	Quad	[2HZ]	14	Ultra	[SAE]	24	Mega	(Split)
5	Random		15	Single-Quad		25	Giga	(Split)
6	Steady/Cruise		16	Single H/L		26	Ultra	(Split)
7	Single	[SAE/CA13]	17	Single-Triple-Quint		27	Single-Quad	(Split)
8	Double	[SAE]	18	Half-Steady-Half-Double	(Split)	28	Single H/L	(Split)
9	Triple	[SAE]	19	Single	(Split)	29	Single-Triple-Quint	(Split)
10	Quad	[SAE]	20	Double	(Split)	30	Steady-Dim EF	

* Actual rating is based on the model purchased.   *Split = Top-half alternating Bottom-half.

For Simultaneous or Alternating Synchronization:

1. Apply +VDC to WHITE and **BROWN** wires simultaneously to enter *Grouping mode*; the lighthead 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 Group:

    • Lightheads in the same Group will flash together.
    • Group1 lightheads and Group2 lightheads will flash alternatingly.

3. Save and exit *Grouping Mode* by disconnecting all power

4. Connect **BROWN** wires of multiple lightheads together for synchronization; all lightheads should be set to the same Flash Pattern.