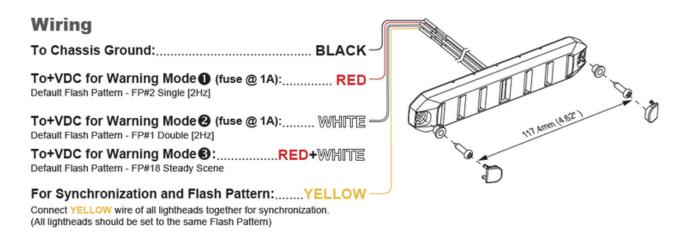


LED FLITSER / LED FLASHER



Operation

For Flash Pattern Selection:

Each Warning Mode may select and save one Flash Pattern. While activating a Warning Mode, momentarily apply YELLOW wire to +VDC:

- · Once to the next pattern.
- · Quick three times to FP#1 (refer to Flash Pattern Chart)

Shortcut Setting for Steady EF (External flasher):

This shortcut allows quick changing of trigger wires setting to each colour with Steady EF pattern all at one time. Momentarily apply YELLOW wire to +VDC for 3~4 seconds (visual feedback: ON→OFF→ ON) while activating any warning mode. Colour mode and Flash Pattern of each warning mode will be set to:

Warning Mode 1 = Colour 1, FP#6 Steady EF Warning Mode 2 = Same Colour mode, FP#21 OFF Warning Mode 3 = Same Colour mode, FP#21 OFF

Setting Mode

The following settings will require user to enter SETTING MODE to operate; to enter:

- 1. Power off the unit completely and power up by applying +VDC to RED (or W刊TE or RED+W刊TE) and YELLOW wires simultaneously.
- 2. Remove YELLOW wire from +VDC to enter SETTING MODE. Lighthead will then flash in low-power while in SETTING MODE.
- 3. To save and exit the setting, simply disconnect the power after operation.

For Simultaneous or Alternating Synchronization:

To change Group, while in setting mode, momentarily apply YELLOW wire to +VDC for 3~4 seconds. the lighthead will display short flashes:

	Simultaneously			Alternately	
	 Single flash 	= Group 1	 Double flash 	= Group 5	
0.41 85	 Three flash 	= Group 2	 Four flash 	= Group 3	
Set by BlinkCast Programmer only.	 Five flash 	= Group 4	 Six flash 	= Group 6	
rrogrammer only.	 Seven flash 	= Group 7	 Eight flash 	= Group 8	

NOTE: • Lightheads of the same Group will flash together.

· Lightheads of the Group 1 & Group 5 will flash alternately.

Reset to Factory Default Settings:

While in setting mode, apply YELLOW wire to +VDC for more than 5 seconds. The lighthead will display fast short flashes to signify restoring successfully.

1	Double	(Single Colour)	
2	Single	[2Hz]	
3	Triple	[2Hz]	
4	Quad	[2Hz]	
5	Random		
6	Steady EF*		
7	Single	[SAE][CA13]	
8	Double	[SAE]	
9	Triple	[SAE]	
10	Quad	[SAE]	
11	Quint	[SAE]	
12	Mega		
13	Giga		
14	Ultra	[SAE]	
15	Single-Qua	d	
16	Singe H/L		
17	Single-Triple-Quint		
18	Steady Scene		
19	Cruise		
20	Sweep Single TA		
21	OFF		



LED FLITSER / LED FLASHER

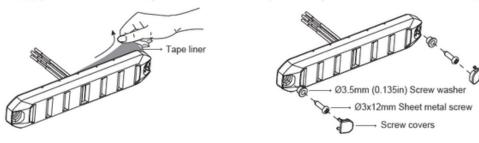
Installation

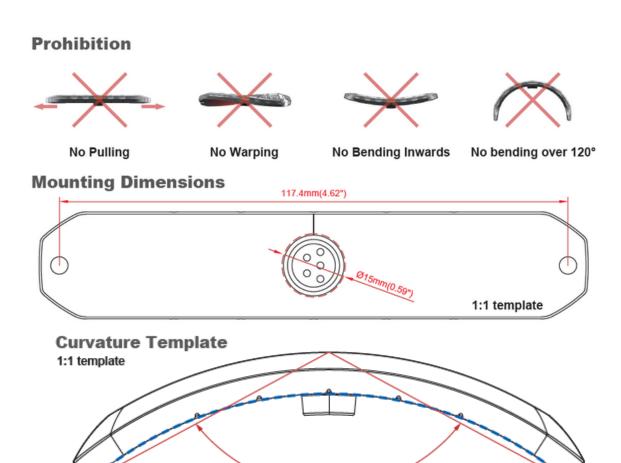
Curved Surface / Flat Surface

1. [Curved Surface] Use curvature template to check surface mountability: make sure surface curvature is over 120 degree.



- Mark and drill a wire passage hole on the mounting surface. Make sure no vehicle parts could be damaged by the drilling process. (Thoroughly deburr hole and use grommet for wire passage hole if needed)
- 3. Clean and dry the mounting surface with alcohol prep pad provided. (or 50:50 mix of isopropyl alcohol and water)
- Remove the tape liner from the tape and apply the lighthead to the surface and press it firmly for 30 seconds. Full adhesion and bonding will be achieved after 72 hours at room temperature.
- [Flat Surface] For best secure installation, it is recommended to always mount lightheads with screws.
 [Curved Surface] Due to lighthead tension, it is required to always mount lightheads with screws on curved surface.
- 6. Once secured, apply screw covers onto the lighthead for best aesthetic. (use silicon glue to better scure the screw cover)





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120° Max.