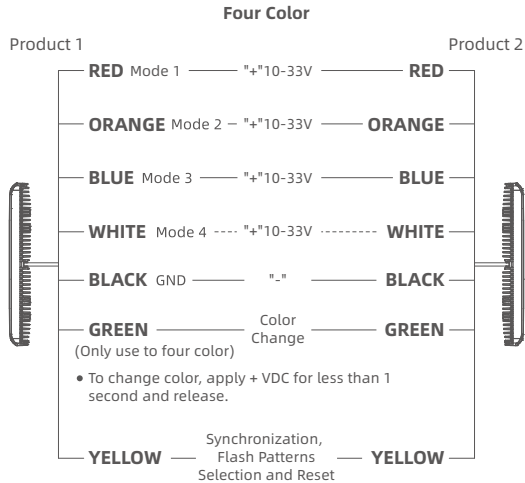
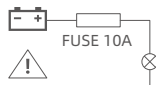




- Connect YELLOW wires of all heads together for synchronization.
- To change flash patterns, apply + VDC for less than 1 second and release.
- Flash patterns will be reset when YELLOW wires are connected to RED wire for more than 5 seconds.

A 10A fuse is required for connecting the positive terminal of the product to the battery.



Synchronous: Set the flash mode to be the same for Product 1 and Product 2.
Alternating: After setting the flash mode to be the same for Product 1 and Product 2, then select one.
Set to alternating mode.
Priority: Mode 4 > Mode 3 > Mode 2 > Mode 1

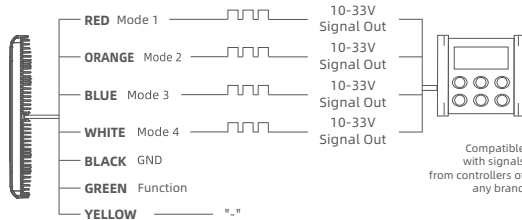
Apply yellow wire to positive pole

Dual Color

Time	1s	2s	3s	4s	5s
Prompt	💡 ×1	💡 ×2	💡 ×3	💡 ×4	💡 ×5
Function	Flash Control	Color Control	Brightness	Alternating Flash	Selection and Reset
Order	1. Steady ⋮ 14. Single-H/L	Color 1	☀ 100%	▬ ▬	/
		Color 2	☀ 60%	▬ ▬	/
		Color 1&2	☀ 40%	/	/

Four Color

Time	1s	3s	4s	5s
Prompt	💡 ×1	💡 ×3	💡 ×4	💡 ×5
Function	Flash Control	Brightness	Alternating Flash	Selection and Reset
Order	1. Steady ⋮ 14. Single-H/L	☀ 100%	▬ ▬	/
		☀ 60%	▬ ▬	/
		☀ 40%	/	/



Priority: Mode 4 > Mode 3 > Mode 2 > Mode 1



911Signal Technology Inc.

www.911signal.com

B082X9X20001 V1.0



Use to item: 025201****

2X9

180° luminous
flexible bracket installation
LED working and warning lighthead



USER GUIDE

1. Specifications

ITEM	025201	
Voltage	10-33V	
Max Power	25W	
Color	Dual	Four
LED	36pcs	72pcs
Flash Patterns	14	
LENS	Lin	
Function	Working and Warning Light	
IP Rating	IP67	
Operating Temperature	-30°C to +70°C	
Mounting	Bracket Mount	
Certification	SAE J595, CA T13, ECE R65, ECE R10	
Warranty	5-year	

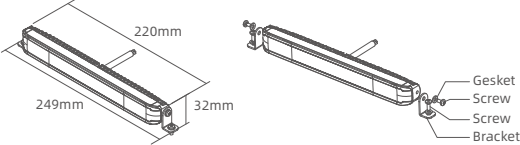
2. Flash Patterns

1	Steady	8	Single
2	Random	9	Double
3	SAE Single	10	Quad
4	ECE R65 Single	11	Quint
5	ECE R65 Double	12	Ultra
6	ECE R65 Triple	13	Single-Quad
7	ECE R65 Quint	14	Single-H/L

3. Product Introduction

3.1 Mount

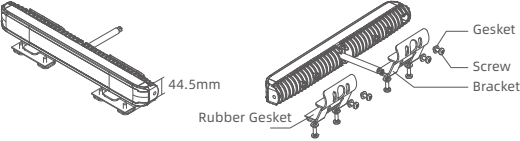
A. Bracket



Steps:

1. Secure the bracket to the product using screws and washers.
2. Use self-tapping screws to fix the product to the vehicle.

B. Bracket

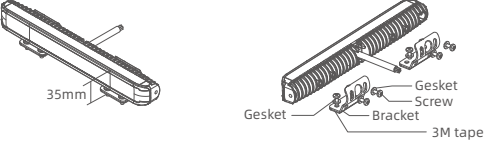


Steps:

1. Secure the bracket to the product using screws and washers.
2. Use screws to fix the assembly in place at the mounting location.

Note: Use plastic washers to prevent the screws from scratching the vehicle paint.

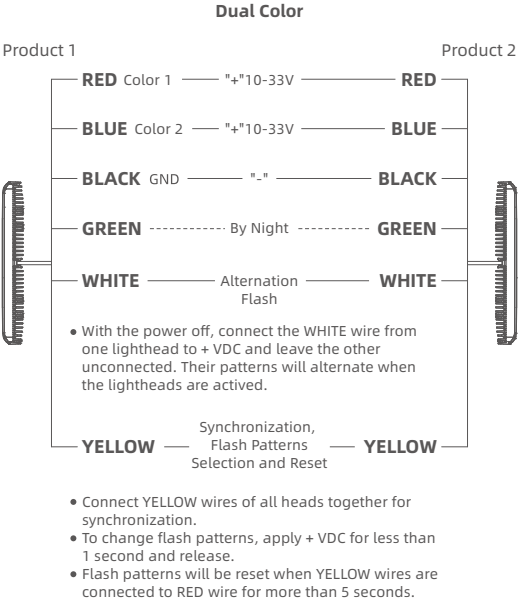
C. Bracket



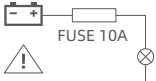
Steps:

1. Use 3M tape to pre-fix the bracket in place at the installation location.
2. Secure the bracket with self-tapping screws.
3. Use screws and washers to secure the product to the bracket.

3.2 Wire Functions



A 10A fuse is required for connecting the positive terminal of the product to the battery.



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Set to alternating mode.
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