# 1.Product Description

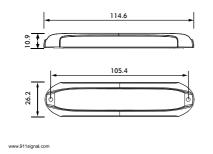
LOKI silicone bendable LED light has effective resistance to impact and corrosion. It can bend backward up to 30°. Better anti-yellowing and antioxidant lens design than traditional ones. 3M VHB tape mounting and screw mounting.

# 2.Technical Specifications

Product Name	LOKI
Max Power	10W
Voltage	DC 10-33V
Flash Pattern	Single 19/ Dual 12
IP Rating	IP67+IP69K
Operating Temperature	-30°C to +70°C
Dimensions	100*23*10mm(Bezel-Free)
Certifications	ECE R10,ECE R65 X Class 1,ECE HT Class 2, SAE J595, T13

## 3.Product Introduction

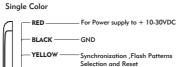
3.1. Dimensions

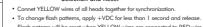


### 3.2. Wirings

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A. Function Wiring





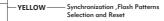












· Connet YELLOW wires of all heads together for synchronization. • To change flash patterns, apply +VDC for less than 1 second and release. · Flash paterns will be reset when YELLOW wires are connected to RED wire

for more than 5 seconds.

 WHITE ——— Alternation Flash
With the power off,connect the WHITE wire from one lighthead to + VDC
and leave the other unconnected. Their patterns will alternate when the lightheads are actived.

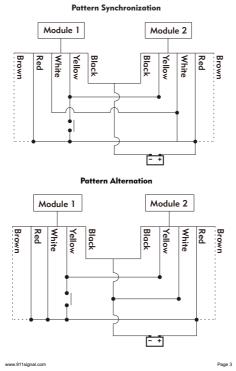
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LED Combinations WIRE	RED
AW	w
BW	w
RW	w
AR	А
AR	А
BR	R

Ē	Dual Color WIRE		RED	BROWN
ł	LED Combinations WIRE		W	A
ŀ	BW		w	B
t	RW		w	R
	AR		A	R
	AR	A		B
L			R	5
	Flash Patterns Single & Split Flash Pat Random (Default)	ttern	s Single (Al	0
1	Single (Split)	12		
3	Double (Split)	13		
1	Quad (Split)	14		
5	Quint (Split)	15		
5	Ultra (Split)	16		
7	Signle-Quad (Split)	17		
3	Single-H/L (Split)	18		
,	ECE R65 Single (All)	19	Steady 4 (All)	
С	ECE R65 Double (All)			
	Dual Flash Patterns	_		
1	Steady 2 (AII)75%	7	Double (A	II)
	Steady 4 (All)50%	8	Quad (All)	
;	Random (Default)	9	Quint (All)	
L.	ECE R65 Single (All)	10	Ultra (All)	
;	ECE R65 Double (All)	11	Single-Quad (All)	
+			Single-H/L	

Г	Dual Color				
+	LED Combinations WIRE		RED	BROWN	
ł	AW		w	B	
ł	RW		w	R	
ł	AR		A	R	
t	AR		A	В	
ľ	BR		R	В	
	Random (Default) Single (Split)	11 12			
		12			
	Double (Split)	13			
	Quad (Split)	14	~ ` `		
5	Quint (Split) Ultra (Split)	15 16	Ultra (All) Signle-Quad (All)		
, ,	Oltra (Split) Signle-Quad (Split)				
3	Signle-Quad (Split) Single-H/L (Split)				
,	ECE R65 Single (All)	-	18 Steady 2 (Californ 19 Steady 4 (All)		
0	ECE R65 Double (All)	17	Steddy 4 ()	~11)	
T	Dual Flash Patterns				
	Steady 2 (All)75%	7	Double (Al	1)	
	Steady 4 (All)50%	8	Quad (All)		
	Random (Default)	9	Quint (All)		
ł	ECE R65 Single (All)	10	Ultra (All)		
	ECE R65 Double (All)	11	Single-Qua	d (All)	
l				(All)	

