

911 SIGNAL[®]



CRESCENT

TECHNICAL SPECIFICATIONS

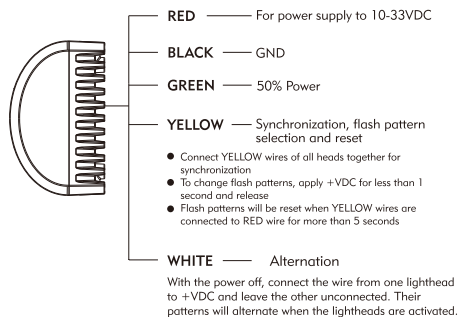
Item	023601	023602
Color	Dual	Single
Voltage	10-33VDC	
Max Power	16W	
LED	16pcs 3W	8pcs 3W
LENS	TIR	
Flash Patterns	12	
Mount	Surface Mount or Bracket Mount	
Operating Temperature	-30 to 70°C	
Certification	SAE, CA T13, ECE R65, R10	

FLASH PATTERNS

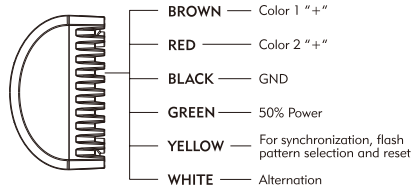
1	Steady 2 (Default)	7	Double (All)
2	Steady 4 (All)	8	Quad (All)
3	Random (All)	9	Quint (All)
4	ECE R65 single (All)	10	Ultra (All)
5	ECE R65 double (All)	11	Single-Quad (All)
6	Single (All)	12	Single-H/L (All)

WIRING

Single Color

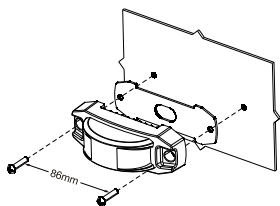


Dual Color

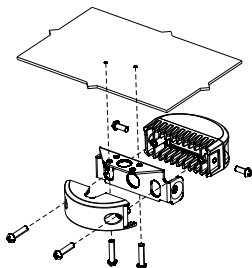


MOUNT

1 Mount with a cover

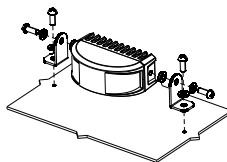


2 Mount with bracket

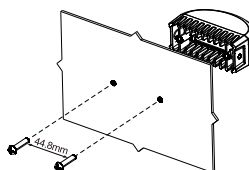


3 Mount with L-shaped brackets

L-shaped brackets are 360 degree rotatable.



4 Screw mount



DUAL

Color Sheet of Wire and LED

LED Combinations	WIRE	BROWN	RED
Opt.1		White	Red
Opt.2		White	Blue
Opt.3		White	Amber
Opt.4		Blue	Red
Opt.5		Blue	Amber
Opt.6		Red	Amber

911 Signal Technology Inc.

Add: Room 701-702, Hengwei Building, No. 258, Tiangao Lane, Shounan Subdistrict, Yinzhou Area, Ningbo City, Zhejiang, China.

Tel: +86 574 89017911 +86 400 6757911

Fax: +86 574 82822560

Email: sales@911signal.com

Website: www.911signal.com