

911 SIGNAL TECHNOLOGY INC.



VEHICLE WARNING SYSTEM

Your innovative and Reliable partner

911 SIGNAL TECHNOLOGY INC.

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> > www.911signal.com







Originated in 1998, 911 Signal has been dedicated to serving customers globally with excellent-quality emergency vehicle warning solutions and control systems. 911 Signal is a successively growing company located in Ningbo China and is well on the way of becoming the most professional and innovative supplier in the industry. With a grand opening of the office and investment on the warehouse in Paris France, we now have a even more extensive network of distributors and partners in Europe, America, Africa, Asia and Australasia.

Our Vision

We will be our customer's first choice, today and tomorrow.

Our Mission

Grow into a time-honored company. Offer our customers with the indispensable safety warning products within the sectors of automotive, aviation, maritime, and outdoor.

Core Value

Be the top and only chosen attempt at success.



TECHNOLOGY YOU CAN RELY ON

Your innovative and Reliable partner



Photometric Test

69K

Waterproof testing

24 Hours of Rain for Most Products 70°C During Temperature Testing

Our testing processes allow us to fully comply with and exceed CE, SAE, California Title 13 and ECE regulations including ECE Regulation, 10,48 and 65, as well as SAE J595 and J845 standards.

To maintain our conformity of production, samples are regularly subjected to harsh environmental testing and subjected to other destructive and non-destructive testing to consistently guarantee high-quality products.

we are constantly upgrading to the latest in CNC,SMT, injection moulding and other production technologies, as well as inversting in our in-house testing laboratory. Every single product you buy from 911 Signal is subject to quality tests following each step of manufacturing process.

Arduous and strict quality control measures are implemented from the mimute raw materials arrive at 911 factory to the moment packaged products leave the plant.









Immersion and pressure Tightness Test



Heat, Moisture and Cold Test



Splash Water Test Pressurized Water Test Vibration Test

OUR PASSION MAKES US UNIQUE

From our home and extensive manufacturing and testing facilities in Ningbo, and offices in Europe to partner facilities in the United States-our imperssive reach and product portfolio is accompanied by know LED geable staff, responsive service and the highest standards of customer care.



Serious as regards to the establishment and development of business relationships that truly are mutually-beneficial.

Our partners and consultants in the Netherlands, the United Kingdom and the United States work hand-in-hand with us by undertaking independent market research, and by assisting us in product design and manufacturing research to ensure we are highly responsive to our consumers`needs.



Our customer service staff offers frank, responsible and efficient communication with clients. Every piece of information regarding lead time, order status, or delivery time is announced with accuracy, completeness and faithfulness.















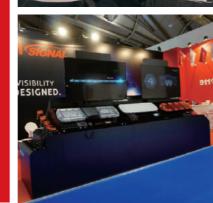


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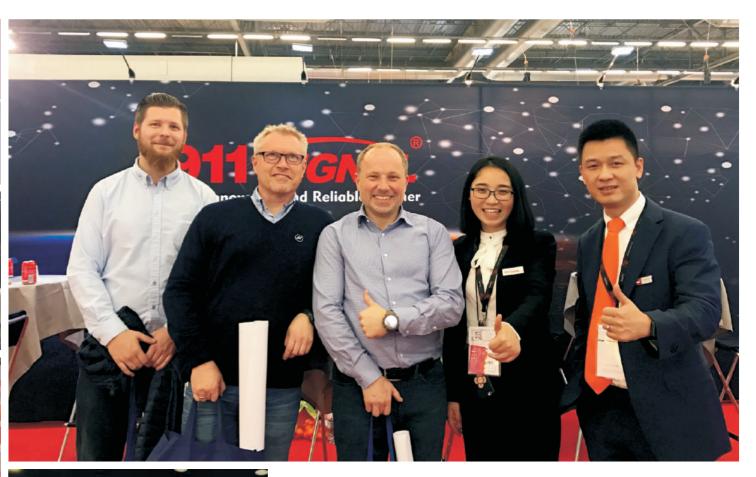
TO MEET US?













Each year the 911 team travels to exhibit in major trade shows including but not confined to IACP, APPEX, MILIPOL, RETT, Automechanika. We follow market trends closely and visit clients to get first hand feedback. Combining comprehensive marketing research, customer requirements and feedback, we form the idea of a new product or update on existing products.



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LED LIGHTBAR

iF Design Award winning 'Intelcomm' lightbar perfectly fulfills the needs of the high end requirements of the emergency services in terms of design, appearance and functionality.

The 'Intelcomm' meets and exceeds all regulatory requirements including SAE, CA T13, ECE R65 and ECE R10. Additionally the bar is protected to IP68, together with its reinforced and optimized structure.











FEATURES

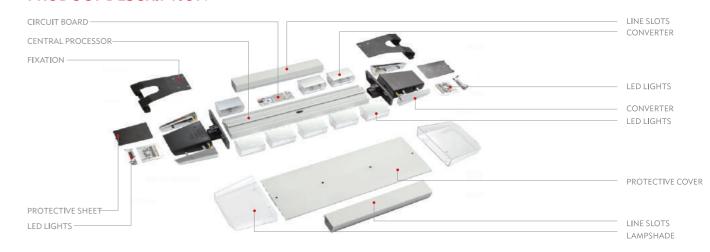
- With rich module options including daytime running light, brake light, turn light, spotlight and traffic adviser, Intelcomm enhances your ability to communicate with your surroundings
- Ready to be customized to meet your special requirements
- Available in single, dual and triple color models
- Showcase of the best craftsmanship in the industry with the diamond cut technique and minimalism design
- Automatically or manually adjustable high/low power light modes ensures a safe journey from beginning to end
- IP 68 rated; fully encapsulated for moisture, vibration and corrosion resistance
- Hard-coated lenses and aluminum housing minimize environmental damage





ltem	Length	LED	Max Power	Voltage	Flash Patterns	Operating Temperature	Mount	Certification
012002	48"	148pcs	210W	DC 10-33V	29	−30 to +70°C	Gutter Mount,	SAE CA Title 13
012003	56"	184pcs	/	2610 001	27	3010 170 0	Direct/Bolt Mount, Roof Rail Mount	ECE R65 TA2 TB2 ECE R10

PRODUCT DESCRIPTION

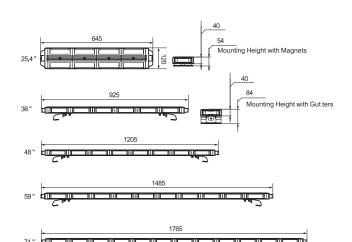






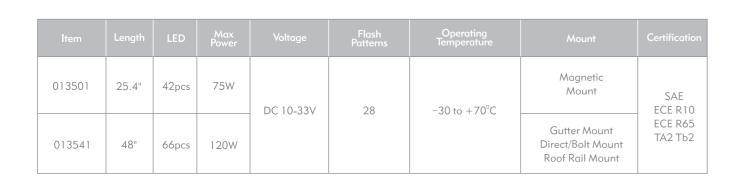






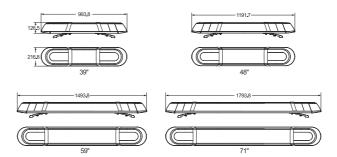
FEATURES

- Easy module replacement
- Modern and compact design
- Choose from smoked or silver housing
- Full encapsulated for moisture, vibration and corrosion resistance
- Excellent water resistance with waterproof modules and socket connectors
- Hard-coated lenses and aluminum housing minimize environmental damage
- Different lengths to choose from: 26", 36", 48", 59", 71"











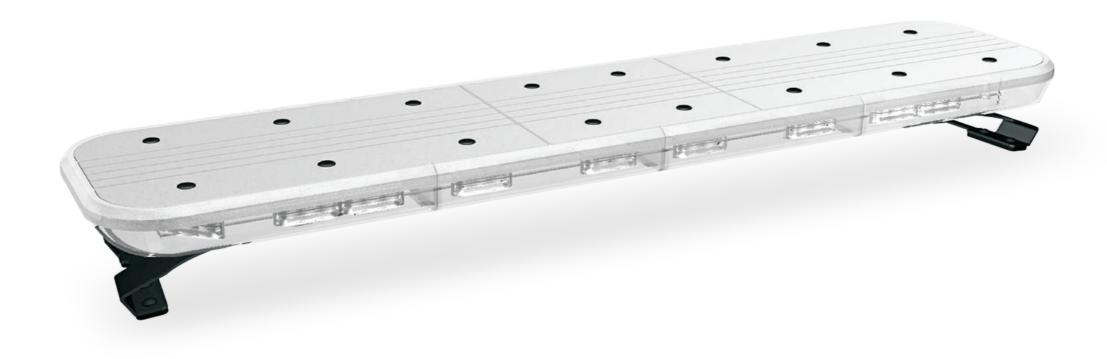
- Easy installation by simply connecting the two wires to power supply
- Four kinds of beacons to choose from: Spot, C12, C24 and FD24 Mini
- Best value for money with guaranteed quality
- Ip67 rated beacons are used at both sides. Silicone seal is not only applied between the top housing and base but also between the chambers, making the product fully encapsulated for moisture, vibration and corrosion resistance
- Awesome heat dissipation: aluminum alloy is used to direct the heat from the beacon to the base, making sure the whole product will not
- Tough outer dome minimizes environmental damage

		Length LED		Max Power	Voltage	Flash Patterns	Operating Temperature	Mount	Certification
012401	w/ C12		48pcs		DC 10-33V	14			
012410	w/ C24		96pcs	,		14		Gutter Mount Direct/Bolt Mount	ECE R65 TA1 TB1 ECE R10
012420	w/ Spot	48"	24pcs	/		5	-30 to +70°C		
012431	w/ FD24 Mini		24pcs			5			

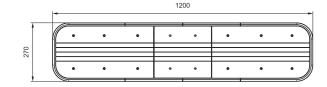
911 SIGNAL®

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ADVENTURER







- Unique and beautiful design
- Advanced thermal design reduces the stress on LEDs during extended dwell time
- Upgraded reflectors inhance optical performance
- Robust and solid aluminum dome and hard-coated lenses minimize environmental damage
- Fully encapsulated for moisture, vibration and corrosion resistance



Item	Length	LED	Max Power	Voltage	Flash Patterns	_Operating Temperature	Mount	Certification
013001	48"	60pcs	130W	DC 10-33V	33	-30 to +70°C	Gutter Mount, Direct/Bolt Mount, Roof Rail Mount	SAE Class 1 CA Title 13 ECE R65 TA2 TB2 ECE R10



Warning System Solution 911 SIGNAL

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SKYLINE AIR













FEATURES

- Sleek, low profile and aerodynamic design makes the product the thinnest and lightest LED lightbar on the market
- Ready to be customized in lengths and functions to satisfy your needs
- Upgraded PC material minimizes environmental damage and provides sufficient heat dissipation
- Each module is given its own plastic housing, increasing flexibility of use and assembly without sacrificing either performance or reliability
- Clear and other color options available for outer lenses
- lp68 rated; fully encapsulated for moisture, vibration and corrosion resistance



	ltem	Length	LED	Max Power	Voltage	Flash Patterns	Operating Temperature	Mount	Certification
011843	C3 Modules	40"	66pcs 3W	114W	DC 10-33V			Gutter Mount,	ECE R65 TA2, Tb2, TR2 ECE R10
011830	C4 modules	48"	88pcs 3W	222W	DC 10-33V	29	-30 to +70°C	Direct/Bolt Mount, Roof Rail Mount	

SKYLINE



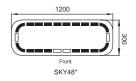




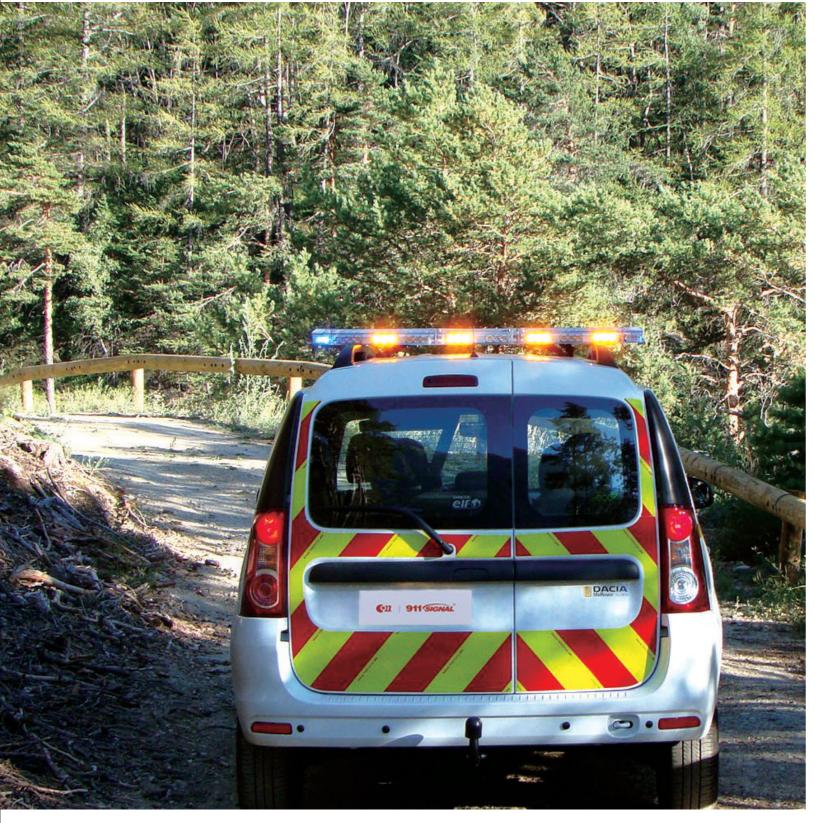
- Sleek, low profile and aerodynamic design makes the product the thinnest and lightest LED lightbar on the market
- Ready to be customized in lengths and functions to satisfy your needs
- Upgraded PC material minimizes environmental damage and provides sufficient heat dissipation
- Each module is given its own plastic housing, increasing flexibility of use and assembly without sacrificing either performance or reliability
- Clear and other color options available for outer lenses
- Ip68 rated; fully encapsulated for moisture, vibration and corrosion resistance







	Length	LED	Max Power	Voltage	Flash Patterns	Operating Temperature	Mount	Certification
011301	30"	76pcs	140W				Magnetic Mount	SAE Class 1
010101	42"	92pcs	177W	DC 10-33V	35	-30 to +70°C	C 11	ECE R65 TA2 TB2 ECE R10
010201	48"	108pcs	222W				Gutter Mount	







LED LIGHTBAR

F117E3

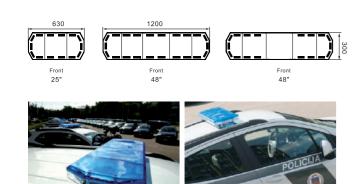
Sleek, bright and super-thin (approximately the diameter of a coin!), these lightweighted LED Lightbars are 911Signal's latest high-quality offerings.

ECE-R-65 & R10 certified and exceeding all strict industry requirements, our high-intensity emergency warning lights are water-proof, vibration-resistant and even dust-proof to ensure their outstanding performance under severe environments.

F117E3







- Sleek, low profile and aerodynamic design makes the product the thinnest and lightest LED lightbar on the market
- Ready to be customized in lengths and functions to satisfy your needs Upgraded PC material minimizes environmental damage and
- provides sufficient heat dissipation • Each module is given its own plastic housing, increasing flexibility of
- use and assembly without sacrificing either performance or reliability
- Clear and other color options available for outer lenses
- Ip68 rated; fully encapsulated for moisture, vibration and corrosion resistance

	İtem	Length	LED	Max Power	Voltage	Flash Patterns	Operating Temperature	Mount	Certification
010901		25"	42pcs	98W				Magnetic Mount	
010401		4011	66pcs 154		DC 10-33V	35	-30 to +70°C	Cotton Manual	ECE R65 TA2 TB1 ECE R10
010501 w/speaker		48"	54pcs	126W				Gutter Mount	





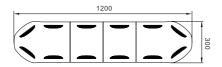








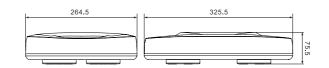
- Perfect choice for amber market
- Four length configurations to choose from
- Fast and easy installation
- Upgraded PC material minimizes environmental damage and provides sufficient heat dissipation
- lp67 rated; fully sealed and waterproof



Item	Length	LED	Max Power	Voltage	Flash Patterns	Operating Temperature	Mount	Certification
011602	30"	64pcs	94W					
011601	48"	96pcs	142W	DC 10-33V	34	-30 to +70°C	Gutter Mount with brackets	ECE R65 TA1 ECE R10
011603	56"	112pcs	165W					



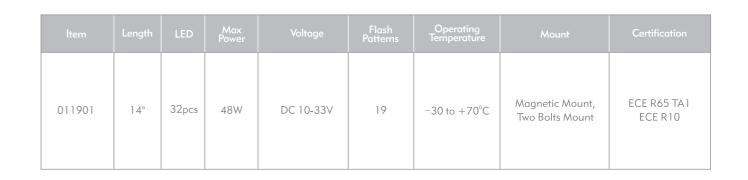








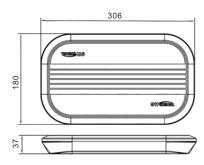
- 360° visibility
- Available in amber, blue and red/blue combinations
- Magnetic mount, bracket mount or two bolts mount
- Easy connection to vehicles through a cigarette plug
- Extruded aluminum platform for long life dependability
- Tough and solid outer dome and lower cover minimize environmental damage
- Fully sealed and sufficient waterproof capability





MINI ADVENTURER







FEATURES

- Budget-friendly
- Unique and beautiful design
- Advanced thermal design reduces the stress on LEDs during extended
- Robust and solid aluminum dome and hard-coated lenses minimize environmental damage
- Fully encapsulated for moisture, vibration and corrosion resistance

	Length	LED	Max Power	Voltage	Flash Patterns	Operating Temperature	Mount	Certification
013101	12"	30pcs	65W	DC 10-33V	33	−30 to +70°C	Magnetic Mount	ECE R65 TA2 TB2 ECE R10

LED LIGHTBAR



911 SIGNAL

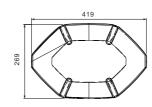
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FEATURES

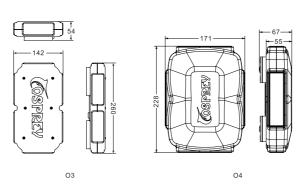
- Unique diamond shape
- Tough polycarbonate housing and hard-coated lenses and minimize environmental damage
- Cigarette plug with on/off and flash pattern switch
- \bullet Medium-sized mini lightbar with high intensity light output and 360° coverage
- Easy mount with magnetsSynchronize with other 911Signal products



ltem	Length	LED	Max Power	Voltage	Flash Patterns	Operating Temperature	Mount	Certification
011901	14"	32pcs	48W	DC 10-33V	19	-30 to +70°C	Magnetic Mount, Two Bolts Mount	ECE R65 TA1 ECE R10







- A mini lightbar with high performance at an affordable price
- Low profile with a robust structure and an artistic look
- Cigarette plug with on/off and flash pattern switch
- Fast and easy mounting with strong magnets
- Fully encapsulated for moisture, vibration and corrosion resistance
- Hard-coated lenses minimize environmental damage

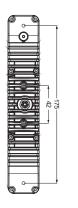
Iter		Length	LED	Max Power	Voltage	Flash Patterns	Operating Temperature	Mount	Certification
011101	03	10"	18pcs	42W	DC 10-33V	19	-30 to +70°C	Magnetic	/
011201	04	8.8"	16pcs	12.17	5616661	,,	00 10 170 0	Mount	ECE R65 ECE R10

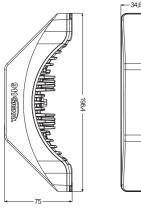
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PANORAMA







FEATURES

- Exceptionally wide spread of light: over 150° with single product, over 270° warning coverage with a pair in the front or rear and a full 360° with one module on each corner of the vehicle
- Available in single or dual colors
- Integrated 50% dim mode capability
- Aluminum die-casting base provides excellent heat dissipation
- Supplied with an adjustable bracket, making the product extremely versatile
- IP67 rated; fully encapsulated for moisture, vibration and corrosion resistance

Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
	022901	9pcs 3W	10W	DC 10-33V					SAE
PANORAMA	023001	18pcs 3W	12W	DC 10-33V	12	Reflector	-30 to +70°C	Surface Mount Bracket Mount	CA Title 13 ECE R65 ECE R10
	022903	9pcs 3W	16W	DC 10-80V					

STARK O







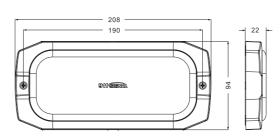


4"*3"

7"*3"

6"*4"

9"*7"



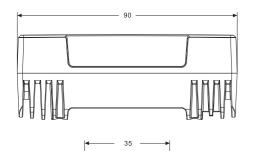
- Multi-functional with warning light, work light and STT
- Available in single, split, dual colors
- Provides 180 degree light spread
- Excellent heat dissipation prolongs lifespan

Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
STARK O	023401	12pcs 3W	20W	DC 10-33V	96	TIR	-30 to +70°C	Surface	SAE, CA T13 R65, R10
7"*3"	023402	24pcs 3W	2000	DC 10-33V	70	IIK	-30 to +70 C	Mount	NFPA and KKK certified

NR6/NR6T





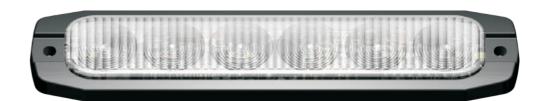


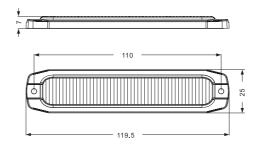
FEATURES

- Ultra low profile, suitable for tight spaces like front grills
- Control board and LED panel integrated in the chassis, making the product extremely compact
- Two universal brackets included for easy installation
- Fine heat dissipation with aluminum base
- PMMA lens minimizes UV damage and resists scratches
- SAE J595, CA T13, ECE R65 Class2 and R10 certified
- Five year warranty

Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
NR6	023302	6pcs 3W	- 10W	DC 10-33V	19	Classification	20.0	Bracket Mount	SAE J595, CA T13
NR6T	023301	12 Pcs 3W	TOW	DC 10-33V	12	Clear Lens	-30 to +70°C	or 3M Adhesive	ECE R65 Class2 R10

FIN6





- Available in single or triple colors
- Ultra-thin but well layered design, excellent in texture
- Bolt mount or adhesive mount
- DKM bi-injection technology

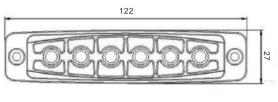
Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
FIN6	022701	6pcs 3W	10W	DC 10-33V	19	Fresnel	20 70%	Bolt Mount	SAE CA Title 13
FIINO	022701	18pcs 3W	1000	DC 10-33V	12	rresnei	-30 to +70°C	Adhesive Mount	ECE R65 ECE R10

F6











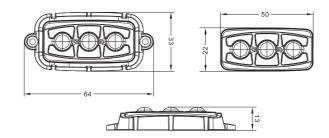
FEATURES

- Low profile with a robust structure and an artistic look
- Can be horizontally or vertically mounted
- Optional flange or stainless steel bezel available for surface mounting
- Available in single or split color

Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
F6	021301	- 6Pcs 3W	18W	DC 10-33V	19	TIR	-30 to +70°C	Surface Mount,	SAE Class 1 CA Title 13
го	021302	OPCS SVV	1044	DC 10-33V	19	IIR	-30 to +70 C	Bracket Mount	ECE R65 XA1 XB1 ECE R10



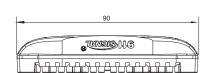




- Ultra thin, compact but powerful
- Can be applied to any desired surface with brackets or 3M adhesive
- Full encapsulated for moisture, vibration and corrosion resistance
- Hard-coated lenses and aluminum housing minimize environmental damage
- Synchronize to other 911Signal products

Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
F3	021201	3Pcs 3W	5W	DC 10-33V	13	TIR	-30 to +70°C	3M Adhesive Mount, Surface Mount, Bracket Mount	ECE R10









- Available in single, split, dual colors
 Sufficient heat dissipation prolongs lifespan
 Wide light spread, reaching 180°
 Perfect combination of work and warning light
- Clear or smoked lenses are available
- Securely mounted with surface mount or bracket mount
- Full encapsulated for moisture, vibration and corrosion resistance
- Hard-coated lenses and aluminum housing minimize environmental damage
- Synchronize to other 911Signal products







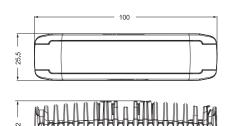


Model	ltem	LED	Max Power	Voltage	Flash Patterns	Lens	_Operating Temperature	Mount	Certification
X6	021101	6pcs 3W	13W	DC 10 22V	19	TID	20 70%	Surface Mount,	SAE Class 1 CA Title 13
X6T	021110	12pcs 3W	11W	DC 10-33V	12	TIR	-30 to +70°C	Bracket Mount	ECE R65 XA1 XB1 ECE R10



X8/X8T



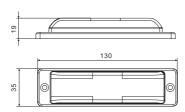


FEATURES

- 180° wide-angle illumination
- Available in single, dual and triple colors
- Includes steady-burn, alternating and simultaneous patterns
- Mount with bracket, 3M adhesive or bolts, suitable for numerous applications
- Synchronize with up to 12 911Signal products
- Hard-coated lenses and aluminum housing minimize environmental damage

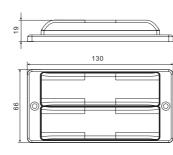
Mode		LED	Max Power	Voltage	Flash Patterns	Lens	_Operating Temperature	Mount	Certification
X8	022501	8Pcs 3W			19				SAE Class 1
X87	022603	16Pcs 3W	12 W	DC 10-33V	12	FLARE	-30 to +70°C	Surface Mount, Bracket Mount	CA Title 13
7,01	022003	24Pcs 3W			12				

X9/X9T





X18





FEATURES

- 180° wide-angle coverage
- Aluminum base efficiently dissipates heat
- Surface mount or bracket mount, suitable for numerous applications
- Fully encapsulated for moisture, vibration and corrosion resistance
- Hard-coated lenses and aluminum housing minimize environmental
 damage
- Synchronize with other 911Signal products

X9

- Available in single or split color
- Optional cover available

X9T

• Available in dual or triple colors

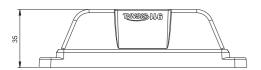
X18

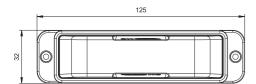
• Available in single color

Model	ltem	LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
Х9	021801	9pcs 3W	22W		19				SAE J595 class2
Х9Т	021802	18pcs 3W	24W	DC 10-33V	47	LIN	-30 to +70°C	Surface Mount, Bracket Mount	
X18	021803	Торся З W	44W		12				ECENTO

L200/L200T







FEATURES

- As the name suggests, it offers 200° high intensity light coverage
- Available in single, dual and triple colors
- Perfect combination of work light and warning light
- Includes steady-burn, simultaneous and alternating flash patterns
- Low power consumption, especially for night time use
- Fully encapsulated for moisture, vibration and corrosion resistance
- Can be synchronized with multiple units

Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
		10pcs 3W+2pcs 2W	22W		19				SAE Class 1
L200/L200T	022203	18pcs 3W+2pcs 2W	12W	DC 10-33V	12	FLARE	-30 to +70°C	Surface Mount	CA Title 13 ECE R65
		27pcs 3W+2pcs 2W	12W		12				ECE R10

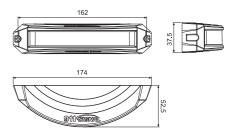


C9/C9T





- All time best seller
- Eyebrows protect the lighthead against impacts and scratchesAvailable in single, dual and triple colors
- Super wide light angle
- Fully encapsulated for moisture, vibration and corrosion resistance
- Aluminum housing offers the best protection and heat dissipation



Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
С9	020104	9pcs 3W	13W		19				
	023101	18pcs 3W	1511/	DC 10-33V	10	REFLEX	-30 to +70°C	Surface Mount	ECE R65 XA1 ECE R10
С9Т	023102	27pcs 3W	15W		12				

FEATURES

- Modern and beautiful look
- Super high intensity output in remarkably compact and low-profile design
- Available in single or split color
- Includes steady-burn, simultaneous and alternating flash patterns
- Fully encapsulated for moisture, vibration and corrosion resistance
- Low power consumption, especially for night time use

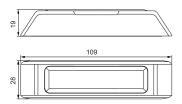
FEATURES

- Strong off-axis light output
- Available in single and split color
- Easy installation with brackets or screws
- Low profile with a height of only 1"
- Fully encapsulated for moisture, vibration and corrosion resistance

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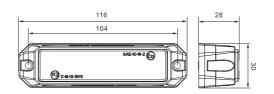
- Aluminum base offers the best protection and heat dissipation
- Synchronize to other 911 Signal products

T4



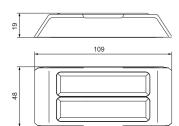


C4



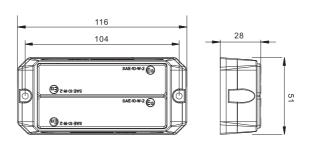


T8





C4-D





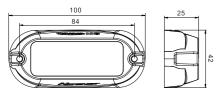
Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
Т4	021601	4Pcs 3W	12W	DC 10-33V	19	TIR	-30 to +70°C	Surface Mount,	SAE J595 Class 1 CA Title 13
Т8	021701	8Pcs 3W	24W	DC 10-33V	19	HK	-30 to +70 C	Bracket Mount	ECE R65 XA1 XB1 XR1 ECE R10

Model		LED	Max Power	Voltage	Flash Patterns	Lens	_Operating Temperature	Mount	Certification
C4	020101	4Pcs 3W	9W	DC 10-33V	19	REFLEX	-30 to +70°C	Surface	SAE Class 1 ECE R65 XA1 XB1
C4-D	020103	8Pcs 3W	19W	DC 10-33V	19	REPLEX	-30 to +70 C	Mount	ECE ROO AAT ABT

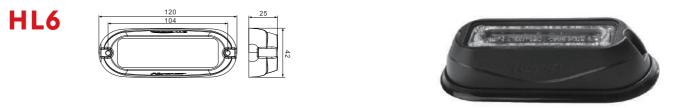
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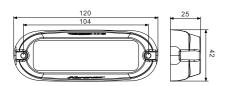
H3





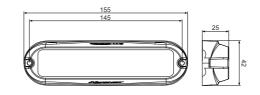


H4



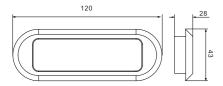


H6



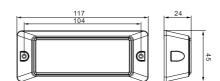


H4S1





E3





FEATURES

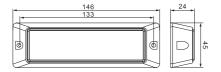
- Available in single color
- High performance with a reasonable price
- Thin and light, ideal for numerous applications
- Colored light sources with special optics offer excellent warning and signaling effect
- Durable and reliable with a lifespan of 100,000 hours
- Synchronization capability

Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
НЗ	020301	3pcs 3W	6W					Surface	ECE R10
H4	020302	4555 211/	0)4/	DC 10-33V	19	TIR	-30 to +70°C	Mount	ECE R65 XB1
H4S1	020402	4pcs 3W	9W					Flush Mount	ECE R10

- Tiny and can be mounted in numerous locations
- Built from durable aluminum and polycarbonate, it is not only powerful, but rugged and water resistant
- Available in single color
- High performance with a reasonable price

Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
Н6	020303	6pcs 3W	8W	DC 10-33V	19	LIN	-30 to +70°C		ECE R10
HL6	020304	Opes 344	13W			TIR		Surface Mount	
E3	020201	3pcs 3W	10W			IIK			

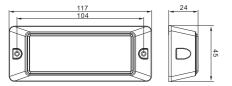
E24





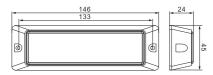
A4

E4





E36



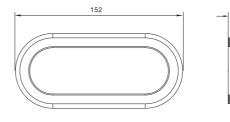




FEATURES

- Available in single color
- Compact design
- Fully encapsulated for moisture, vibration and corrosion resistance

Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
E4	020202	4pcs 3W	11W			TIR			SAE, ECE R65, ECE R10
E24	020203	24pcs 0.2W	5W	DC 12-24V	19	,	-30 to +70°C	Surface Mount	/
E36	020204	36pcs 0.2W	7W			,			·



- Thin, light and bright
- Covers are available in multiple colors
- Durable with a lifespan over 10,000 hours

Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification	
A4	020401	4pcs 3W	9W	DC 10-33V	19	TIR	-30 to +70°C	Flush Mount	/	

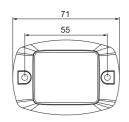
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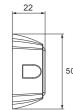
P3



FEATURES

- High intensity spotlight for commercial vehicle and public safety use
- Light and compact, suitable for any desired place
- Tough PC lens minimizes UV damage and resists scratches
- Aluminum chassis offers fine heat dissipation and prolongs lifespan
- Fully encapsulated for moisture, vibration and corrosion resistance



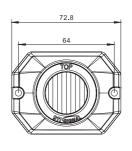


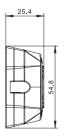
P3 PRO



FEATURES

- Durable PMMA lens minimizes UV damage and resists scratches
- Aluminum chassis offers fine heat dissipation and prolongs lifespan
- IP 67 rated; fully encapsulated for dust and moisture resistance
- Synchronize to other 911Signal products





Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
P3	020501	3pcs 3W	7W	DC 10-33V	19	TIR	20 70%	Surface Mount, Bracket Mount	ECE R10
P3 PRO	021401	3pcs 3vv	9W	DC 10-33V	13	HK	-30 to +70°C	J. Galler M. Galler	ECE R65 XA1 XB1

PAR36



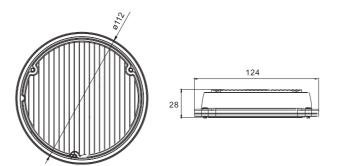
PT7





PL10

PTT40



- Available in 3 types: PT7, PTT40 and PL10
- Tough PC lens minimizes UV damage and resists scratches
- Aluminum chassis offers fine heat dissipation and prolongs
- Easy installation with surface mount or bracket mount
- Optional chrome or black bezel
- Fully encapsulated for moisture, vibration and corrosion resistance

Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
PAR36-PT7	020601	7pcs 3W	18W			,			
PAR36-PTT40	020602	40pcs 0.2W	8W	DC 10-33V	19	/	-30 to +70°C	Surface Mount, Bracket Mount	ECE R10
PAR36-PL10	020603	10pcs 3W	28W			LIN			

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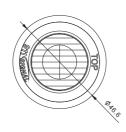
ANT PRO

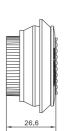




FEATURES

- One piece design that integrates flash control modules
- Durable PMMA lens minimizes environmental damage
- Aluminum chassis allows effective heat dissipation and prolongs lifespan
- IP 67 rated; fully encapsulated for moisture, vibration and corrosion resistance
- L-shaped bracket available for secure mount





ANT6



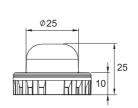


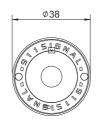
ANT6-3

ANT6-6

FEATURES

- Small and light-weighted, suitable for any surface and even inside the headlights of a vehicle
- IP 67 rated; fully encapsulated for moisture, vibration and corrosion resistance
- Thermal dissipation is optimized through the use of an advanced heat management system, silicone, and an aluminum base



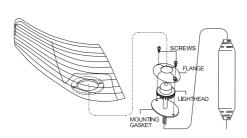


Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification
ANT PRO	060601	3Pcs 3W	Pcs 3W 9W		13	TIR		Surface Mount, Bracket mount	ECE R65 XA1 XB1
ANT6-3	060101	3PCS 3W	970	DC 10-33V	19	,	-30 to +70°C	Surface Mount,	EMC
ANT6-6	060102	6Pcs 3W	18W		22	,		Inside of Headlight	Approved

H1200

FEATURES

- Hard-coated lenses and aluminum housing minimize environmental damage
- 3pcs heating radiators increase heat dissipation
- Super easy installation for multiple applications
- Synchronize to other 911Signal products

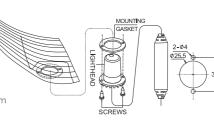




N500

FEATURES

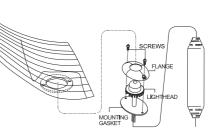
- Tough PC lamp shade and nickle plated housing minimize environmental damage
- Extremely reliable with a lifespan over 100,000 hours
- Great as a part of a hideaway system





H2100

- Reliably provide 360° high intensity illumination through 100,000 hours lifespan
- With 3pcs of 3 Watt CREE LED on each side, the brightness far exceeds the previous generations
- Easy installation surface mount or inside a headlamp for multiple uses





Model		LED	Max Power	Voltage	Flash Patterns	Lens	Operating Temperature	Mount	Certification	
H1200	060701	12pcs 3W	12W	DC 10-33V				Surface Mount, Inside of Headlight		
N500	060201	4pcs 3W	6W	DC 12V	19	/	-30 to +70°C	Inside Head Lamp	ECE R10	
H2100	060301	9pcs 3W	7W					Surface Mount, Inside Head Lamp		

LED BEACONS

FD24

Our FIREDRAGON beacon is an economical and energy-saving beacon light for use atop maintenance or engineering vehicles, or on construction equipment such as trucks, bulldozers, or excavators. They can also be used on fixed plant equipment or fire, safety, or control panel alarms.

Delivering high cost-value while maintaining reliability are made possible by our closely working with supply partners. In particular, we tailored LED for this new design, while both retaining and expanding unique features.









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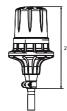
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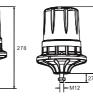
FD24

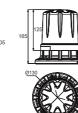


FEATURES

- IP 68 rated, dual-protection for water resistance: seal loops in the base prevents water infiltration and discreetly placed holes dissipate any potential vapors
- Polycarbonate housing and nylon base offer sufficient protection from environmental damage
- 8 flash patterns including rotating mode
- Versatile mounting options
- Synchronize with up to 20 911Signal products









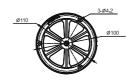
FD24 MINI





FEATURES

- IP 68 rated, excellent waterproof
- Available in amber and blue color
- A low profile design, with a height of only 1.9"
- PMMA housing and aluminum base protect the product from severe environmental damages
- 8 flash patterns including rotating mode
- 3 mounting options available: screw, suction cups and magnets (with a cigarette plug)
- Synchronization capability







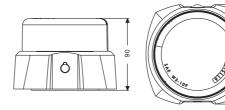
Model	Item	Max Power	LED	Lens	Flash Patterns	Voltage	Operating Temperature	Mount	Certification
FD24	080601	2.044	12pcs 3W	D (1	ex 8 DC 10-33		-30 to +70°C	3-Point Screw Mount, Magnetic Mount, Flexi Din Mount, Single Point Mount	ECE R65,
FD24 MINI	080602	24W	12pcs 3w	Reflex	8	DC 10-33V	-30 to +70 C	Screw Mount, Vacuum / Magnet Mount	ECE R10

C12 MAG









- Rechargeable with three UN38.3 approved Panasonic lithium batteries
- A 4-hour charge allows 8-hour duration
- DERKA approved super strong magnets utilized to stand a speed up to 232kph
- A remote control included for on/off and flash pattern selections
- Remote control is applicable within 35m from the product in open space
- A cigarette plug provided for quick installation
- 22 built-in user selective flash patterns, including 5 simulated rotating patterns

Model	Item	Max Power	LED	Lens	Flash Patterns	Voltage	Operating Temperature	Mount	Certification
C12 MAG	080408	26W	12pcs 3W	Reflex	22	DC 10-33V	-30 to +70°C	Magnetic Mount	SAE, CA Title 13 ECE R65, ECE R10

SPOT





FEATURES

- Screw-less structure, simple and clean
- Available in amber and blue color
- IP67 rated; fully encapsulated for moisture, vibration and corrosion
- Medium profile, smooth polycarbonate outer dome
- Synchronization and alternation of multiple beacons under different
- UV-resistant PC lampshade and aluminum base facilitate heat dissipation and extend lifespan





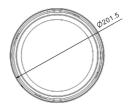
CONDUCTOR



FEATURES

- Low profile, smooth polycarbonate outer dome
- Base diameter reaches 180mm
- Fully encapsulated for moisture, vibration and corrosion resistance
- Hard-coated lenses minimize environmental damage and aluminum chassis facilitates heat dissipation





Model	Item	Max Power	Flash Patterns	LED	Voltage	Operating Temperature	Mount	Certification
SPOT	080801	26W	8	12Pcs 3W	DC 10 33V	20 7015	Magnetic Mount, Screw Mount, Pole Mount	ECE R65 TA1 TB1 ECE R10
CONDUCTOR	081001	32W	11	15Pcs 3W	DC 10-33V	-30 to +70°C	9 Points Magnetic Mount Screw Mount 3 Points Magnetic Bolt Mount	SAE Class 1 ECE R65 TA2 TB1 ECE R10

LED BEACONS

C24



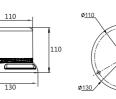


C24



FEATURES

- IP 68 rated and highly resistant to vibration and corrosion
- Available in amber and blue color
- Two levels of unique LED reflectors provide a focused signal for superior brightness
- The bottom of the strobe beacon incorporates an alumin um alloy for increased heat conduction and heat dissipation.
- Easily installed or uninstalled with permanent mount, suction cups or magnetic mount(utilizing a cigarette plug)

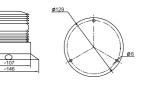


C12



FEATURES

- Available in amber and blue color
- Low amp draw and bright output provide the ideal beacon for
- IP 68 rated and highly resistant to environmental damage
- 22 Built-in user selective flash patterns, including 5 simulated rotating patterns
- Available in permanent, pipe and magnetic mount (with a cigarette plug)

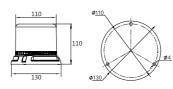


C24-E



FEATURES

- Economic version of C24 with only one level of optics
- Available in amber and blue color
- Unique Reflex optics provide superior light intensity and wide light
- IP 68 rated and highly resistant to environmental damage
- 22 Built-in user selective flash patterns, including 5 simulated rotating
- Built-in permanent mount



F66 / F105





FEATURES

- Cost effective with a compact design
- 360 degree visibility with 6 powerful LEDs
- Available in amber and blue
- 10 selectable flash patterns
- Quick flange mount
- Suitable for trucks, forklifts, maintenance vehicles etc
- Tough PS dome and ABS base resist environmental damage



Certification

F105

Model		Max Power	LED	Lens	Flash Patterns	Voltage	Operating Temperature	Mount	Certification
C24	080102	56W	24pcs 3W	Reflex	22	DC 10-33V	-30 to +70°C	Permanent Mount,	SAE, ECE R65, ECE R10
C24-E	080104	26W	12pcs 3W					Magnetic Mount [*]	/

Model		Max Power	LED	Lens	Flash Patterns	Voltage	Operating Temperature	Mount	Certification
C12	080401	26W	12pcs 3W	Reflex	22	DC 10-33V		Permanent Mount, Magnetic Mount	ECE R65 ECE R10
F66	080505	1014	6pcs 3W	NA	10	DC 10-80V	-30 to +70°C	Surface	
F105	080506	12W						Mount	/

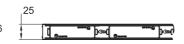




C4-S SERIES

- Light colors and modules can be customized on demands
- IP68 rated; fully encapsulated for moisture, vibration and corrosion resistance
- Black aluminum enclosure and base ensures effective heat dissipation
- Unique Reflex optics ensures sufficient light output







	Model			Length	Max Power	Flash Patterns	LED		Lens	Voltage	Operating Temperature	Mount	Certification
		040101	C4-2	9" (228mm)	21W	19	8PCS 3W	4 core		DC 12-24V -30	-30 to +70°C	T-shaped Screws, Bracket Mount	SAE ECE R65 ECE R10
	C4-S SERIES	040102	C4-4	19" (482mm)	41W	26	16PCS 3W	Cable					
		040103	C4-8	36" (915mm)	87W	26	32PCS 3W	8 core Cable	REFLEX				
		040104	TC4-DB	36" (915mm)	87W	43	64PCS 3W						
		040501	Work light LC4	19" (482mm)	54W	Steady Burn	16PCS 3W	2 core Cable				Bracket Mount	



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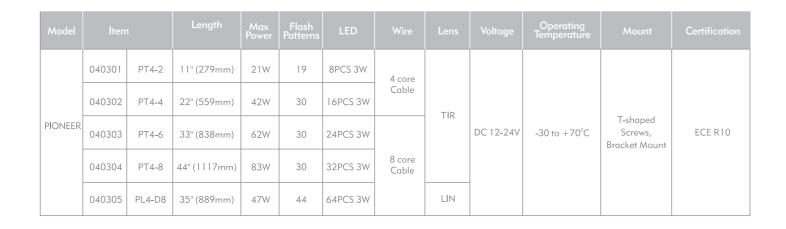


FEATURES

- Available in single, split and dual colors
- Flexible in lengths, suitable for different vehicles for interior or exterior use
- Robust aluminum housing and hard-coated lens minimize environmental damage, making the product extremely reliable
- Reliable even in extreme weathers
- Integrated traffic direction feature with muptiple flash patterns
- Easy installation with screw or bracket mount

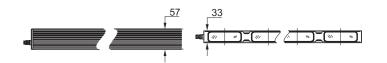








- Ready to be customized in different colors and lengths according to your requirements
- Suitable for interior or exterior use
- Hard-coated lens minimize environmental damage, making the product extremely reliable
- Integrated traffic direction feature with muptiple flash patterns
- Various brackets offered for mounting





Model			Length	Max Power	Flash Patterns	LED		Lens	Voltage	Operating Temperature	Mount	Certification
	040201	H4-2	9" (228mm)	19W	19	8PCS 3W	4 core Cable	TIR rre	DC 12-24V	-30 to +70°C	Bracket Mount	ECE R65 ECE R10
HORNET	040202	H4-4	18" (457mm)	37W	26	16PCS 3W						
	040203	H4-8	28" (711mm)	74W	26	32PCS 3W	8 core Cable					

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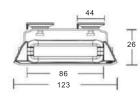
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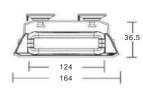
LUMIOPT

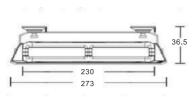












FEATURES

Lumiopt-T4/Lumiopt-X9/Lumiopt-2X9

- Glare shield is adjustable and will not block the driver's view
- Adjustable brackets, suitable for various applications
- Full encapsulated for moisture, vibration and corrosion resistance
- Hard-coated lenses and aluminum housing minimize environmental damage
- Synchronize to other 911Signal products

Lumiopt-T4

- Available in single or split color
- SMALLEST LED dash light on the market
- Cigarette plug with on/off and flash pattern switch

Lumiopt-X9

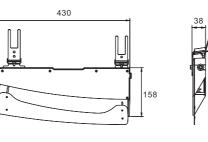
- Available in single, dual or triple colors
- Small, budget-friendly and multi-functional
- Triple-color model is supplied with a controller which provides the option to select LED colors and flash patterns

Lumiopt-2X9

- Available in single, dual or triple colors
- Multiple functions and excellent performance
- Triple-color model is supplied with a controller which provides the option to select LED colors and flash patterns

Model	Item	Max Power	LED	Lens	Flash Patterns	Voltage	Operating Temperature	Wire	Mount	Certification
ILT4	051801	6W	4pcs 3W	TIR				Cigarette Plug A13-163		
ILX9	051802	12W	9pcs 3W	Flare	19	DC 10-33V	-30 to +70°C	Cigarette Plug A13-163	Vacuum Mount	SAE J595 CA T13 ECE R65 ECE R10
IL2X9	051803	24W	18pcs 3W	ridie				or Controller		LCL NIO

C40

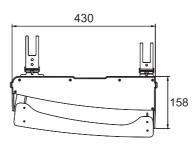


FEATURES

- Two-piece interior lightbar, perfect for slick-top, highway and undercover applications
- Aluminum alloy housing provides excellent heat dissipation
- Hard-coated lenses minimize UV damage and resist scratches
- Different mounting brackets, flexible mount on either front or rear windshield
- Multifunctional with on/off, mode, arrow light, take down etc.



LV100





FEATURES

- Three models to choose from: LV100-L6, LV100-L4 and LV100-L9 with different configurations
- Two-piece interior lightbar, perfect for slick-top, highway and undercover applications
- Aluminum alloy housing provides excellent heat dissipation
- Hard-coated lenses minimize environmental damage
- Different mounting brackets, flexible mount on either front or rear windshield



Model	Item	Max Power	LED	Lens	Flash Patterns	Voltage	Operating Temperature	Wire	Mount	Certification
C40	050301	54W	40pcs 3W	Reflex	26	DC 12-24V		8-core cable	Bracket	SAE, ECE R65, ECE R10
LV100-L9	050304	31W	90pcs 1W	LIN	28	DC 12V	-30 to +70°C	3M long wire with A13-76 cigar plug	Mount	ECE R10

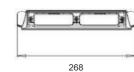
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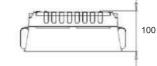
H2



FEATURES

- Models available: H2C4, H2H4, H2HL6
- Polycarbonate housing minimizes environmental damage and helps switch between modules
- Install with suction cups or 3M adhesive; 5 degree adjustment up or down to better fit the windshield
- High-grade heat-resistant materials are used to ensure a lifespan over 100,000 hours



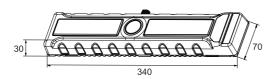


EG4



FEATURES

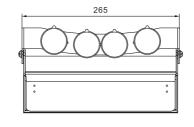
- Tiny and tight
- Available in single, split or dual colors
- With a strobe flash pattern and white-light illumination, EG4 features a take down function
- With the visor open, it is used to warn both pedestrians and vehicles; with visor closed, it provides interior light for reading, locating items etc.
- Aluminum alloy housing for excellent heat dissipation
- Includes Velcro mounting straps

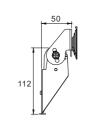


Model	Item	Max Power	LED	Lens	Flash Patterns	Voltage	Operating Temperature		Mount	Certification
EG4	050101	28W	3pcs 3W 8pcs 2W	TIR	19	DC 12-24V	20 7000	3M long wire with	Velcro Tape Mount	SAE, ECE R65, ECE R10
H2C4	050202	19W	8pcs 3W	/	19	DC 12-24V	-30 to +70°C	A13-76 cigar plug	Vacuum Mount, 3M Adhesive Mount	ECE R65, ECE R10

WITEL







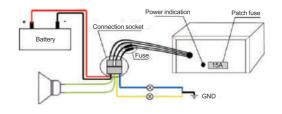
FEATURES

- Available in single, split or dual colors
- Fully encapsulated for moisture, vibration and corrosion resistance
- Strong polycarbonate housing and hard-coated lens minimize environmental damage
- Includes a cigarette plug for on/off switch and flash pattern selection
- Quickly install or remove with rubber suction cups

Model		Max Power	LED	Lens	Flash Patterns	Voltage	Operating Temperature	Wire	Mount	Certification
WITEL-T4	050401	2.04	8pcs 3W	TIR						
WITEL-L8	050402	24W	16pcs 3W	LIN	30	DC 12V	-30 to +70°C	3M long wire with A13-55 cigar plug	Vacuum Mount	/
WITEL-5MM	050403	13W	72pcs 0.5	/						

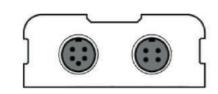








SR-100RD





Model	ltem	Voltage	Power	Impedance	Sound Compression Level	Output	Tone	Accessories
SR-100AD	090801				120-130dB	2 output group Each Max 8A	Siren, Manual,Wail, Yelp, HiLow, Horn, Radio	Brackets, Fuse, Wires
SR-100RD	090701	DC 12V	100W	8Ω	116-118dB	3 output group	Police, Fire Fighting, Wrecker, Project, Ambulance	15Amp Fuse, 4m 6chip data access cable Spring cable, 6chip transformer, Connect wire of
5K-100KD	090702				110-116db	Each Max 15A	Police, Fire Fighting, Wrecker, Project, Guest	speaker, Connect wire of light controller



SIREN

IWS



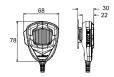


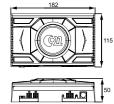


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IW1

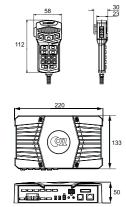




Outstanding and Economical



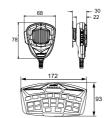
IW2

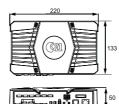




Model	Item	Power	Impedance	Max Current Output	Voltage	Output	Tone	Certification
	091001						Yelp, Air Horn, Manual, Wail	
	091002						Hi/Low POL, Hi/Low SPO, Yelp, Yellp 249	
IW1	091006			2 output group Each Max 5A			Police, Ambulance, Fire dept, Magistrate	
	091007	100W	Ω8		DC 12V	300-1600Hz	Air Horn, Wail, Hi/Low SPO, UMH	ECE R10
	091008						HL-GEN, HL-POL, UMH, ASA	
IW2	091105			4 output group, 2 group Max 15A, 2 group Max 10A			Wail, Yelp, Piecer, Whoop, Warble, Hi/Low, Manual, Air Horn	

IW3









Wireless Controller

27 Operation Modes





Model	Item	Power	Impedance	Max Current Output	Voltage	Output	Tone	Certification
IW3	091106	100W	8Ω	8 output group, 2 group Max 15A, 2 group Max 10A, 4 group Max 5A	DC 12V	300-1600Hz	Wail, Yelp, Piecer, Whoop, Warble, Hi/Low, Manual, Air Horn	ECE R10
IWR:IW3+	091071			V	Vireless control	more than 10m		

SPEAKER

H100







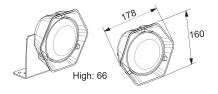


H100

Suitable For Small Spaces





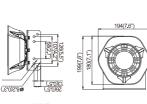


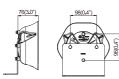


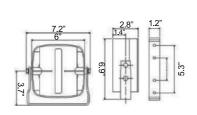
S100-3

Steady Sound Output Intensity of 127dB





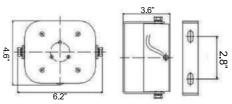




Model		Power	Impedance	Frequency	Sound Distortion	Sound Intensity
H100	090101		11Ω			120-130dB
H200	090102	100W	00	260-4500HZ	≤5%	127dB
S100-3	090201		8Ω	400-4000HZ		120-130dB

S100-3A



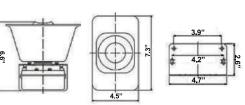


S100-1

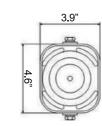




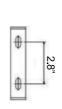
S80-1



S80-3









Model	ltem	Power	Impedance	Frequency	Sound Distortion	Sound Intensity
S100-3A	090301	100W		400,4000117		100 120 ID
\$100-1	090601	100W 80W	- 8Ω -	400-4000HZ	- ≤5%	120-130dB
S80-3	090401			200 5000117	3/0	115 120 10
S80-1	090501			300-5000HZ		115-122dB

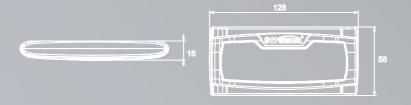
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SWITCH BR9000

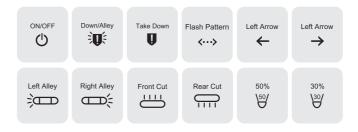
Simple Siren and Lightbar Controllers

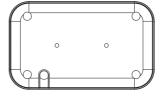


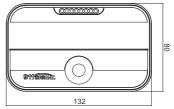
Model	Item	Voltage	Туре	Output	Load	Max current	Button Lock/Unlock	Mount
			Control Panel	8 Groups		2mA each	1 Button Flash Pattern	360° Adjustable Bracket



FLOW

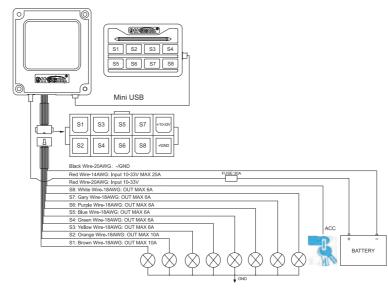








BR8





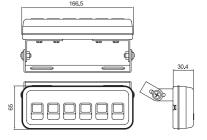
Model	ltem	Voltage	Туре	Output	Load	Max current	Button Lock/Unlock	Mount
FLOW	031201	DC 10 22W	Smart Switch	8 Groups	VES	100mA	/	3M Adesive, Mount Bracket
BR8	030101	DC 10-33V	Switch Panel	o Groups	YES	10A(2groups), 6A(6groups)	8 Buttons Set by Yourself	360° Adjustable Bracket

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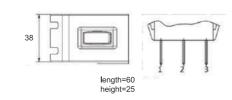
Smart Switch

BR990



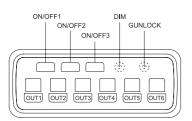


BR100



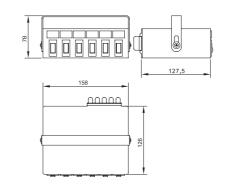


BR993



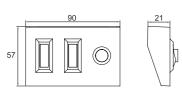


BR960



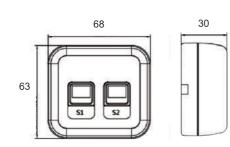


BR930





BR920





Model	ltem	Voltage	Туре	Output	Load	Max current	Button Lock/Unlock	Mount
BR990	030301	DC 12V	Switch Panel	6 Groups	YES	10A each	6 Buttons Set by	
DR990	030302	DC 10-30V	Control Panel	o Groups	NO	2mA each	Yourself	Adjustable Bracket
BR993	030201	DC 10-30V	Smart Switch	8 Groups	VES	2 Group 2mA, 6 group 2A	4 Buttons 1 Button 6 Buttons Set By Yourself	
BR930	030701	/	Switch Panel	3 Groups	YES	10A each	2 Buttons 1 Button	Screw

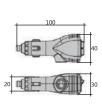
Model		Voltage		Output	Load	Max current	Button Lock/Unlock	Mount
BR100	030601	/	Switch Panel	1 Group	YES	10A each	1 Button	Screw
BR960	031001	DC 12V	Control Panel	6 Group		5 Groups 10A 1 Group 20A	6 Buttons	Adjustable Bracket
BR920	030501		Switch Panel	2 Group		10A each	2 buttons for On/Off	3M Adesive

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ACCESSORIES CIGAR PLUGS

A13-163

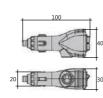
Item: 070102 FUSE: 10A







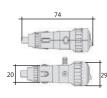
Item: 070202 FUSE: 10A





A13-54

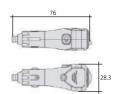
Item: 070301 FUSE: 8A





A13-102

Item: 070601 FUSE: 15A

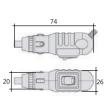




A13-53

Item: 070401 FUSE: 10A



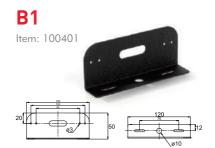








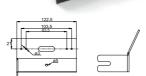
ACCESSORIES BRACKETS



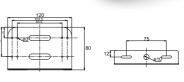




























CR-03

Item: 100503

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ACCESSORIES

BRACKETS







ACCESSORIES FOR BEACONS

CR-01

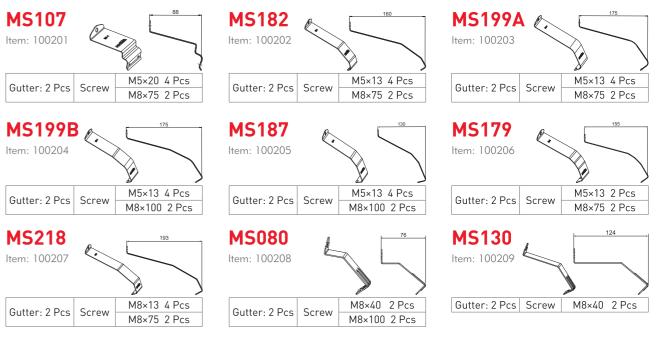
Item: 100501



CR-02

Item: 100502

GUTTERS







At the very beginning of July, Jack YU, 911Signal's chairman, made a trip to Essen, Germany to attend the Red Dot Design Award Ceremony. 911Signal's lightbar "Supervisor" went through a design phase lasting up 18 months, and was awarded the title "Red Dot" for its high design quality.

Red Dot Award is known to everyone from the industrial design industry, and is one of the most influential and most competitive design competition in the world. The criteria set by the jury is extremely strict. Only products launched within the past two years will be scrutinized. Contending products must distinguish themselves from their category, setting a very high bar for every designer. Therefore, the "Red Dot Label" is the widely acknowledged as an authoritative recognition on the design quality.

Among all the warning system products from across the world, 911Signal's "Supervisor" s couldn't have earned the Red Dot Label without Jack and the team's toil and moil. The label also motivates and inspires 911Signal team to strive for better design in the near future.



DISCIPLINE PRODUCT

LED Lightbar IntelComm

LED Lightbar IntelComm

DESIGN

D'Andrea & Evers Design Enter, Netherlands 911Signal Ningbo, China

MANUFACTURER 911Signal Ningbo, China

Jury

Werner Aisslinger | Christoph Böninger | Dave Brown | Eva Castro | Albert Chen | Poonam Choudhry |
Isabelle Dahlborg Lidström | Christoph de la Fontaine | Steven Dehollander | Sertac Ersayin |
Paul Flowers | Fritz Frenkler | Bärbel Fritz | Niklas Galler | Oliver Gerstheimer | Levi Girardi | Jaques Gramser |
Tobias Grau | Stefan Grobe | Matthis Hamann | Sascha Hanke | Stephan Hühne | Ronald Ihrig | Long J Jiao |
Claus Jepsen | Thomas Junk | Ann Kalkschmidt | Tsukamoto Kanae | Chanjoon Kim | Karen Korellis-Reuther |
Jens Korte | Henk Kosche | Markus Kreykenbohm | Michael Lanz | Kristiina Lassus | Ken Tsai Lee | Dontae Lee |
Keng-Ming Liu | Kazushige Miyake | Achim Nagel | Isabella Natter-Spets | Shrikant Nivasarkar | Andy Payne |
Fátima Pombo | Anna Salander | Annett Schaper | Susanne Schmidhuber | Zuzanna Skalska |
Brian Stephens | Robert Suk | Alex Terzariol | Martin Topel | Jeroen van Erp | Charlotte von der Lancken |
Wolfgang Wagner | Markus Wallmeyer | Thomas Willemeit | Matthias Willner