



**inhere**   
*light for your mind*

銀河光電

专业的LED光电产品研发、制造及销售商  
Professional LED Packaging Specialist and Trader

## Brief Information



- Date of Establishment : Oct 2009
- Capital Investment : RMB 40 million
- Factory Area : 5000 m2 ( Including 800m2 of dustfree, anti-static Cleanroom)
- Employees : 205 (150 of direct & 55 of indirect)
- Production Capacity : SMD 600M/year & LAMP LED 400M/year
- Certification : SGS ISO9001:2015; ISO14001:2015 ; IATF16949:2016;

# Company Introduction



**Inhere Opto Co., Ltd.** is located in Guancheng Hi-tech Park, Dongguan, Guangdong Province, that is an environmentally-friendly industrial area and is easily accessible. Inhere is specialized in industrial grade Light Emitting Diode R&D, packaging and sales. The products are mainly used for computers, electronics, Electronics, consumer electronics, robots, drones, communications equipment, security, automotive electronics, industrial as well as military industries.

# Company Introduction



**Inhere Opto Co., Ltd.** With constant temperature and humidity anti-static comply to the highest purification production workshop, the use of the industry's most advanced automated assembly and test equipment, the professional manufacturer of high quality raw material, USES the method of scientific and standardized management, based on long-term, concentrate on business.

**Inhere Opto Co., Ltd.** focuses on customer oriented service. All staff strive to exceed customer's expectations in product quality, delivery and service. The company has distribution network in various cities in China and overseas.

# Enterprise Culture

Development goals: forge Inhere Company into LED industry as an influential enterprise and make Inhere become a famous LED industry brand.



## Brand concept

inhere<sup>x</sup>— Light for your mind

## Enterprise spirit

Respect Ideal Persistence Innovation

## Management idea

**For customers:** be customer oriented and provide sincere service.

**Products:** make good products; second best is not good enough.

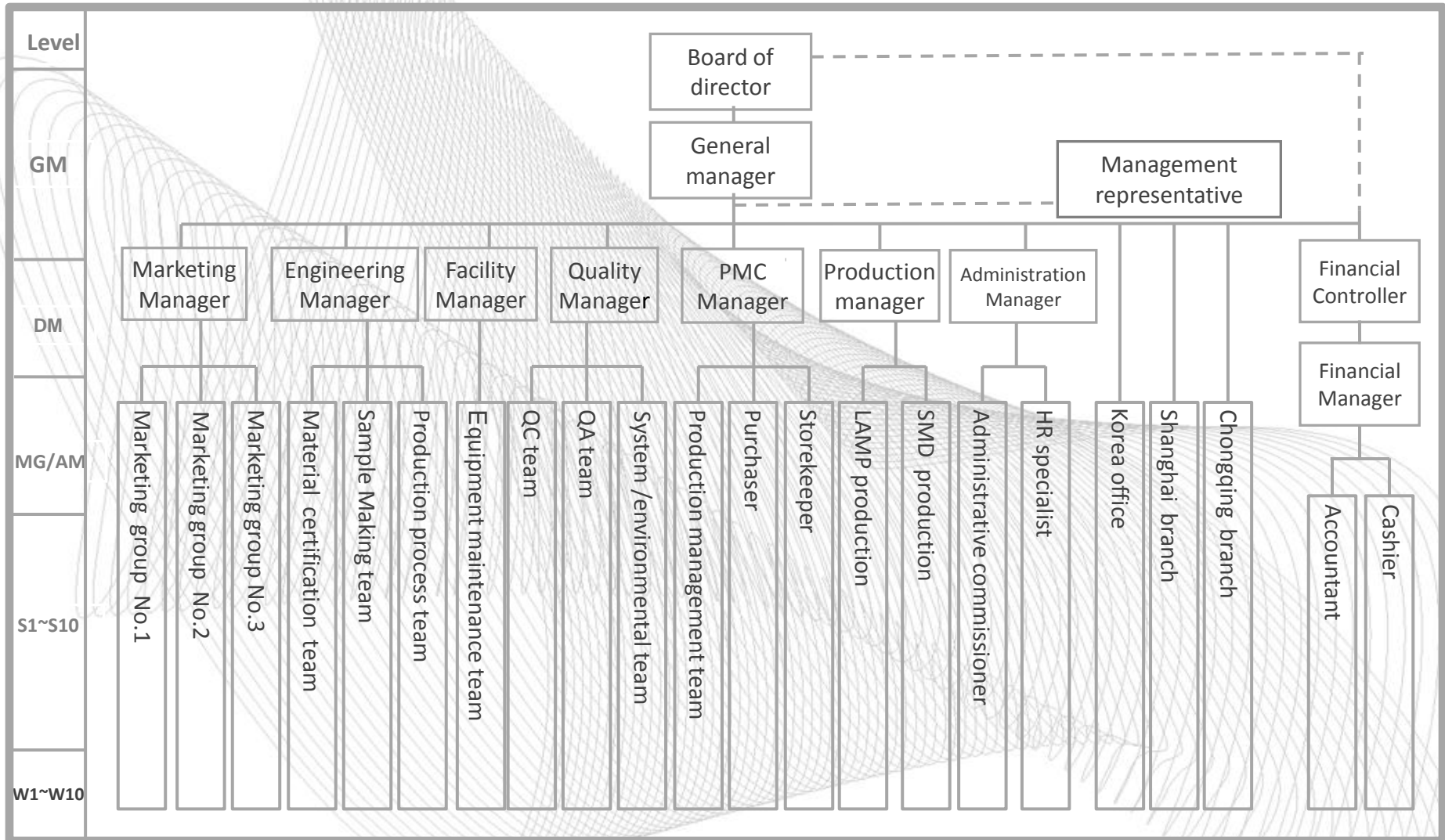
**For employees:** treasure lies in credit as good as gold and leads to prosperity.

**To shareholders:** provide impartial judgment with integrity and appreciation.

**For the environment:** low carbon lives in action; promote green development.

**For society:** ensure sustainable management for the benefit of mankind.

# Organization chart



Note: 1. decision-making department + marketing department + financial department + administrative department+ production department + PMC department + Engineering department + Quality assurance department + branch staff = total 205 people  
 2. Production / QA / Engineering equipment is day / night shift department.

Approved by	Checked by	Prepared by
Wang Lifeng	Cac Zhijun	BaiXin

# Supply Chain

## Major raw materials and manufacturers

Name of material	Supplier	Origin
wafer	CREE, Bridgelux, Toyoda GoseiCo, SDK, Epistar, Tyntek, ED, Sanan etc.	America, Japan, Taiwan, China
Bracket / BT plate	Dongxu, Tuopu, APCB, Boyi, Novartis	Taiwan, Hongkong
Glue / glue cake	Dow Corning, Shin-Etsu, Nitto, precision polymerization, Whaley	America, Japan, Taiwan.
Gold thread	Heraeus	China
Carrier tape / tray	3M, Taizai, HDD	America, Taiwan, China
Die / die strip	Well, Huaichang, Eastcom	Taiwan, China
Other	Welding needle, suction nozzle, thimble, etc.	America, Taiwan

Inhere's purpose is based on "excellence to create the industry quality" and strives to provide customers with perfect products. To ensure the quality of our products, the raw materials we use, such as wafers, gold wires, thermosetting materials, BT boards, scaffolds and glue, comes from the United States, Japan, Taiwan and other regions. Quality and a perfect supply chain system ensures the quality, stability, and reliability of Inhere products



# Research and development

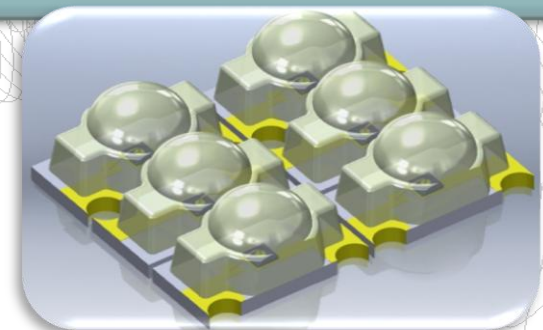
## R & D team, academic background and industry experience

Department	The number of person	Education / degree	LED industry experience
Engineering director	1	master	14 years
RD engineer	3	master	7 years
Production engineer	8	bachelor	6 years
Material certification engineer	2	bachelor	4 years
Electronic Engineer	2	bachelor	3 years

## Patent project

Patent name	Nature	Application time
Preparation of white SMD LED glue cake	Utility model	July, 2010
TOP LED molding technology	Invention patent	July, 2010
Matching technology of CHIP LED white phosphor	Invention patent	December, 2010

The professional engineers in our company have many years experience in the LED industry. Our workers contribute their own time towards the innovation in research & development, quality control, and production. Our R&D team has significant abilities to produce new products, from raw material selection to optimize the process, from equipment modification to design the mold, we help customers to develop non-standard and special-shaped products professionally. Our sales team provides suggestions for our customers regarding practical application. As a result of these contributions we have the ability to custom-make uncommon LEDs that unavailable elsewhere in the market. Inhere company assures our customers of product quality with good value and prompt delivery.





# Manufacturing

## Main production equipment

Device name	Quantity	Supplier and Model
Automatic crystal enlarging machine	3	XINHUA 1000
Automatic crystal bonder	12	ASM AD830/AD862
Automatic line welding machine	16	ASM-IHAWK/IHAWK-V
Automatic cutting machine	5	DISCO DAD322
Automatic glue filling machine	3	Power Mach A023/LD13
Automatic die press	3	KK ST-200
Automatic testing machine	13	ASM SL-S230
Automatic dividing machine	6	CYT H260
Automatic packaging machine	10	ASM LT400
Cake press	1	Independent research and development
Automatic dispensing machine	2	Japan Musashi
Automatic glue machine	2	JVL SP3000
Automatic stripping machine	6	Independent research and development
Hand packing machine	5	Independent research and development
Vacuum packaging machine	5	YUPACK V600
LED special oven	30	Song ling four song
Drying box	26	LADRY FCM320A
Total		148 sets

Our company has fully automatic high-precision technology machines with the function of packing and testing. We have a strict quality control system to test our imported raw materials and our products, so as to ensure all satisfaction of our customers according to company high quality standards. Our productions are processed in 100,000 level purification, constant temperature and humidity, anti-static production workshops.



# Quality policy and target



## Quality Policy

We put our customer focus first and strive to deliver products and sincere service beyond the customer's expectations to shape our brand by constantly striving for excellence.

continually improving, pursuing domestic leadership.

standardizing management, providing quality benefits.

quickly handling customer complaints.

## Quality target

LAMP pass at a rate of 98.3%

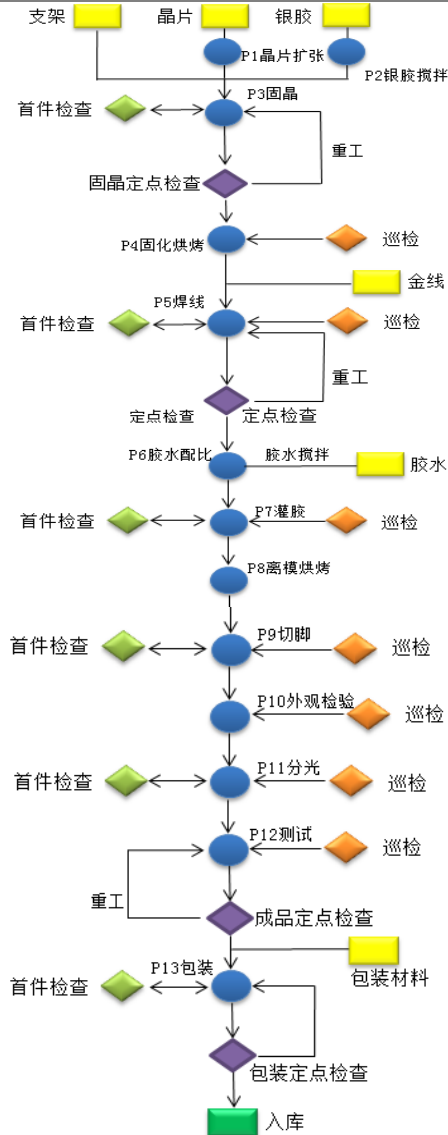
SMD pass at a rate of 99.5%

HIGH POWER pass at a rate of 96%

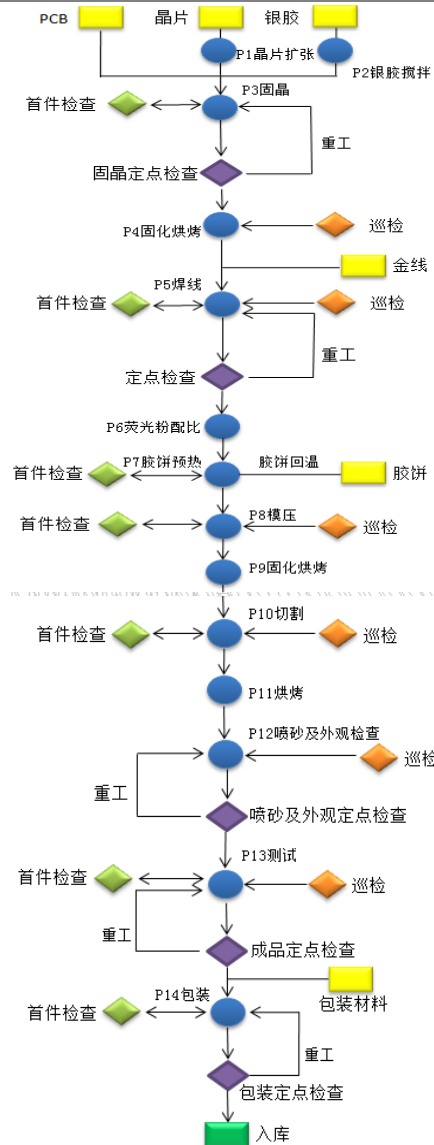
Qualified product delivery at a rate of 100%

# Quality Assurance System

## LAMP Quality Control Process



## CHIP Quality Control Process



The quality team of galaxy optoelectronics consists of elites with at least 5 years of experience in the industry, with comprehensive quality knowledge and professional management experience. We take care of the raw material, the production process, the process flow monitoring and the finished product inspection and delivery to ensure the product quality.



# IATF16949:2016 Certificate



Certificate Number : 0296017

# Mainly test equipments

## Inspection Facility

Device name	QTY	Brand/type
LED Electrical Tester	9	WEIMIN LED616
Luminosity Tester、integrating sphere	6	EVERFINE HAAS-1200
Second Element Imager	1	DEXIN AE3020
XRF RoHS Halogen-free Environmental Detector	1	UNIQUE Ux-220-M
Zoom-stereo Microscope	22	MT10031808
High-power electron microscope(thousand times)	1	KEYENCE VHX-5000
Gold Line Tensiometer	1	Dage4000
ESD Tester	1	CHROMA 58154-C
Vibration testing machine	1	DONGLING ES-2-150
Impact testing machine	1	DONGLING DL SY10-5
Peeling Force Tester	1	PT-90
Thermal Shock Chamber	2	KSON KTCB-3TBS
Temperature and Humidity Chamber	1	KSON KTHA-010TBS
High Temperature test Chamber	1	CZ-602A
Low Temperature Test Chamber	1	CZ-F-40F
Salt Spraying Tester	1	CZ-60A
Aging Tester	5	MH-022



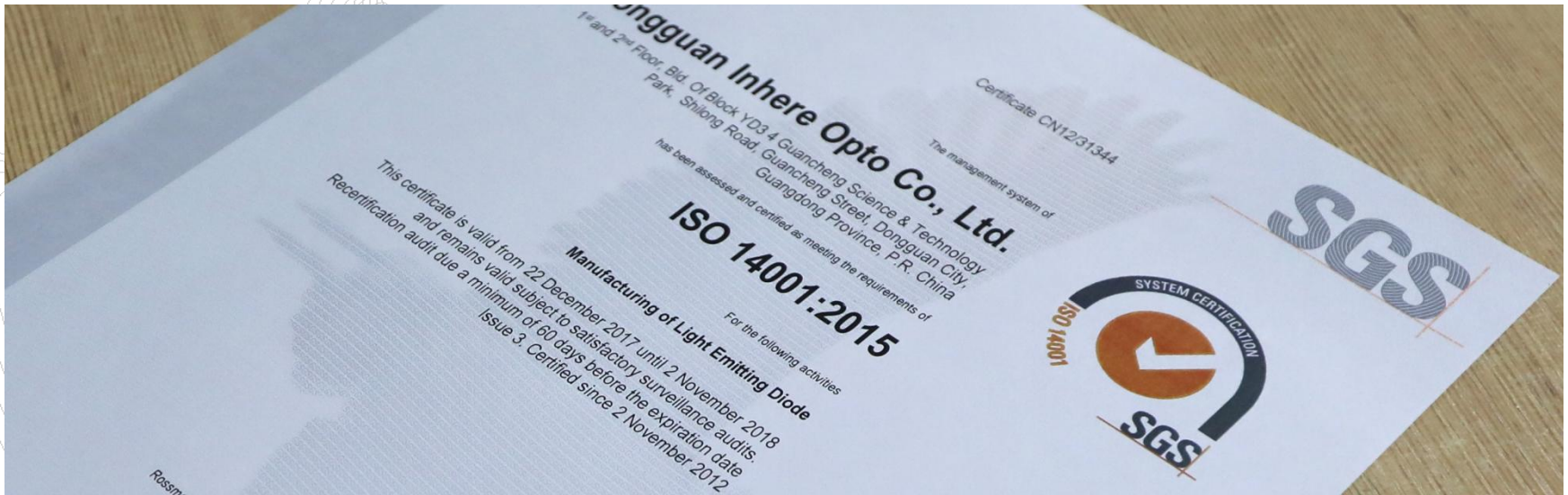
# Product reliability test (general standard for electronics industry)

Category	Project	Test condition	Test equipment	Test quantity	Failure rate
Endurance test	Room-temperature operation Life (RTOL)	Ta = 25±5°C RH= ( 50±10 ) % IF=20mA Time=1000hrs	Burn-in board	22	0
	High-temperature & High-humidity Storage life (HTHSL)	T=(85±5)°C RH=(85 ±5)% Time=1000hrs	Environmental testing Chamber	22	0
	Temperature-Humidity-bias (THB)	T=(85±5)°C RH=(85 ±5)% VR=5V Time=1000hrs	Environmental testing Chamber	22	0
	High-temperature Storage life (HTSL)	T=(100±5)°C Time=1000hrs	High-temperature testing chamber	22	0
	Low-temperature Storage life (LTSL)	T=(-40±5)°C Time=1000hrs	Low-temperature testing chamber	22	0
Environmental test	Temperature Cycle Test (TC)	-40 °C ~ 25°C ~ 100 °C Duration: 30, 5, 30min Cycle: 100	Environmental testing Chamber	22	0
	Thermal Shock Test (TS)	T=260±5°C Dwell Time=(10±1)sec Test times=3 times	Thermal Shock Tester	22	0
	Solder Resistance (RS)	Ta = ( -260 ± 5 ) °C Dwell time = ( 10±1 ) sec Testing = 5 times	Tin furnace	22	0
	Solder ability (BS)	Temp=230±5°C Dwell Time=5±1sec	Tin furnace	22	0
	Salt Mist Test (SMT)	T=35°C Salt Water=5% Time=8hrs	Salt Water Mist Tester	22	0



Handwritten signature or mark.

# Environmental policy



## Environmental Policy

Comply with laws and regulations and raise environmental awareness.

Improve the image our company by preventing pollution, producing green products.

Save energy and continue to improve green products.

Be people-oriented and implement ecological harmony.

Inhere company has passed SGS ISO14001: 2015 environmental system certifications. We decided to manufacture eco-friendly LED products for our customers, and we have reduced pollution and energy consumption in our manufacturing process and put a lot of effort into the protection of our environment.

ISO14001:2015 Certificate number : CN12/31344

# Product Capacity



Productivity status	
LAMP LED	35KK/M
SMD LED	50KK/M
HIGH POWER	2KK/M
Other	2KK/M

LAMP LED series	
3mm	5mm
8mm	10mm
2 x 3 x 4mm	2 x 5 x 7mm
3mm Ellipse	5mm Ellipse
PT/IR	UV etc

SMD LED series	
1608	1615
2012	2018
3010	3216
3014	3020
3528	5050 etc.

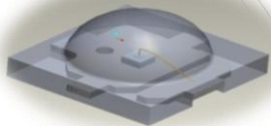
The colloid shape, colloid color, emitted color, brightness, testing condition and so on can be customized according to the customer's requirements.



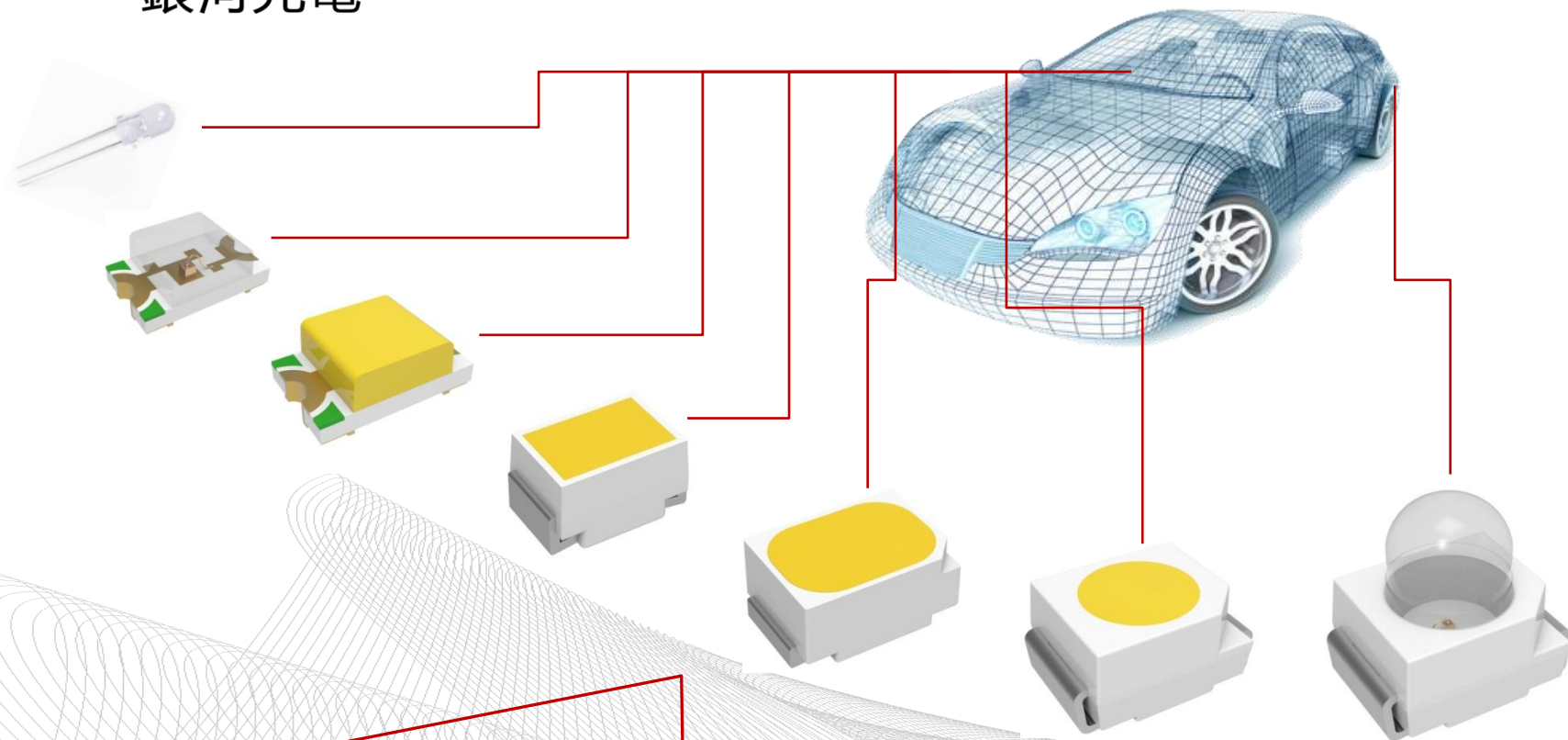
# Customer service

Delivery time from sample to finished products			
Product specification	Sample time	Finished products delivery time	New product development cycle
LAMP LED	3 days	7days	10 days
SMD LED	TOP	3days	7days
	CHIP	4days	3days
HIGH POWER	4days	7days	30 days

Customer complaint handling efficiency cycle			
Emergency countermeasures	completing short-term improvement reports.	Long term improvement report reply	effective tracking
24H	72H	168H	three consecutive batches.



Specification: quick response to customers, quick delivery of samples, quick delivery in mass production, stable quality and competitive price!



In recent years, we have devoted ourselves to developing automotive LED products. Currently we have 3mm and 5mm lamps, 0805/1206/2014/3020/3528 LED lamps. These products are for automobile interior light.

We invested 7 million RMB to develop 3528 automobile brake light with lens and turn signal light lamp series. These LED products have been produced and shipped by our company successfully.

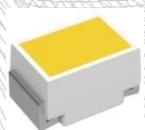
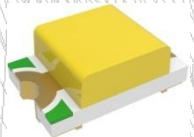
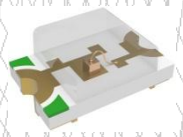
# Interior light series



**Panel Lamp**



**Car atmosphere light ( Air Condition controller, Power amplifier controller, Car window switch steering wheel button backlight )**

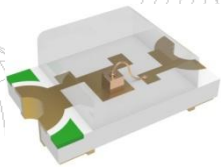


CHIP		
Type	Lens Color	
		Water Clear
1608	Red Orange Green Blue	Ice-Blue
2012		White
3216		

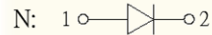
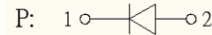
PLCC		
Type	Lens Color	
		Water Clear
3528	Orange Blue	Ice-Blue White
3020	Red Orange	
	Green Blue	

# Interior light -0603 visible light

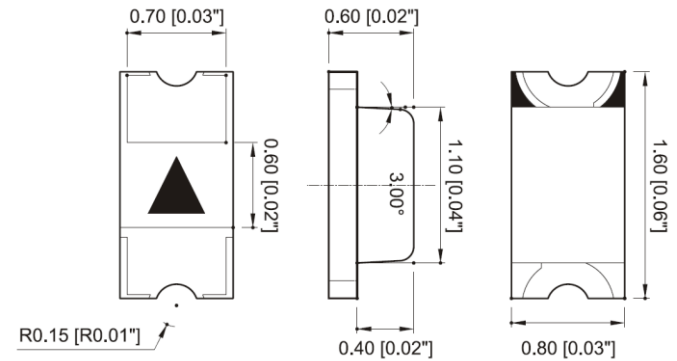
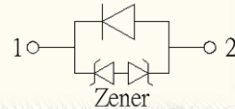
Size 1.6×0.8×0.6



Emitting Color:Red/Orange



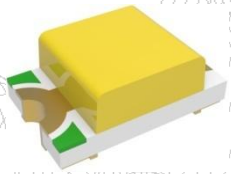
Emitting Color:Green/Blue



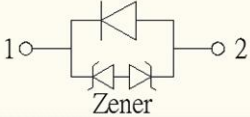
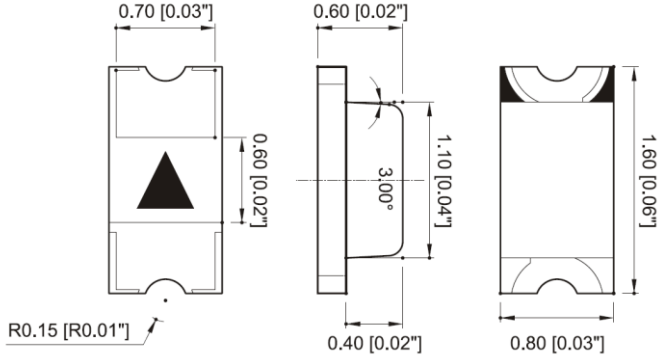
Type	Emitting Color	Diode	View Angle @10mA	IF(mA)	IV(mcd)	WLD(nm)	Reverse voltage(v)	ESD(HBM)
S1608xxR20xx	Red	AlGaInP	120°	20	Min.100	Min.620	5	6000v
					Typ.180	Max.630		
S1608xxO05xx	Orange	AlGaInP	120°	20	Min.80	Min.600	5	6000v
					Typ.160	Max.610		
S1608xxG20xx	Green	InGaN/GaN	120°	20	Min.250	Min.520	8	8000v
					Typ.500	Max.530		
S1608xxB65xx	Blue	InGaN/GaN	120°	20	Min.125	Min.464	8	8000v
					Typ.180	Max.474		

# Interior light -0603 white light

**Size 1.6 × 0.8 × 0.6**



Emitting Color: Ice-Blue/White

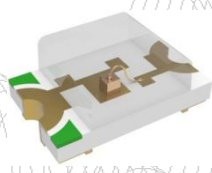
Technical drawing dimensions (mm [inches]):

- Top view: 0.70 [0.03"] width, 0.60 [0.02"] height, R0.15 [R0.01"] radius.
- Side view: 0.60 [0.02"] height, 0.40 [0.02"] base width, 1.10 [0.04"] total height, 3.00° angle.
- Front view: 0.80 [0.03"] width, 1.60 [0.06"] height.


Type	Emitting Color	Dlce	View Angle @10mA	IF(mA)	IV(mcd)	CIE	Reverse voltage(v)	ESD(HBM)
S1608xxB55aP-G	Ice-Blue	InGaN/GaN	140°	20	Min.320	X:0.19	8	8000v
					Typ.500	Y:0.24		
S1608xxW55T-P-G	White	InGaN/GaN	140°	20	Min.400	X:0.26	8	8000v
					Typ.600	Y:0.24		


# Interior light -0805 visible light

**Size 2.0 × 1.25 × 0.8**

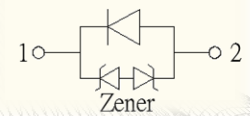


Emitting Color: Red/Orange

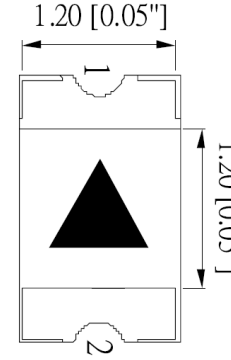
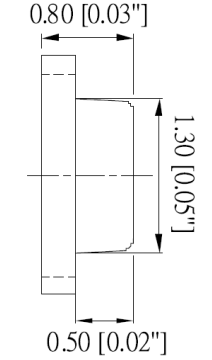
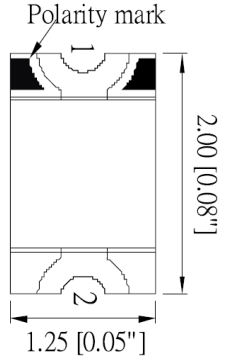
P: 1  2

N: 1  2

Emitting Color: Green/Blue



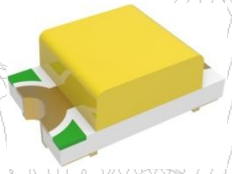
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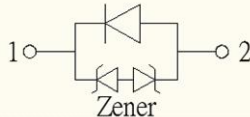
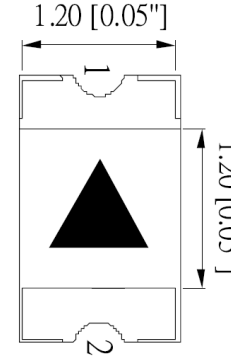
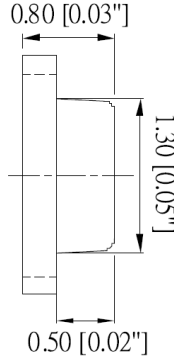
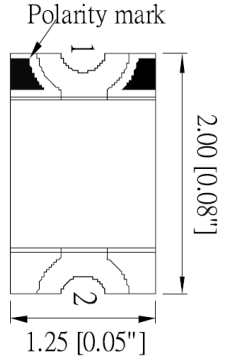
Type	Emitting Color	Diode	View Angle @10mA	IF(mA)	IV(mcd)	WLD(nm)	Reverse voltage(v)	ESD(HBM)
S2012xxR20xx	Red	AlGaInP	120°	20	Min.100	Min.620	5	6000v
					Typ.180	Max.630		
S2012xxO05xx	Orange	AlGaInP	120°	20	Min.80	Min.600	5	6000v
					Typ.160	Max.610		
S2012xxG20xx	Green	InGaN/GaN	120°	20	Min.250	Min.520	8	8000v
					Typ.500	Max.530		
S2012xxB65xx	Blue	InGaN/GaN	120°	20	Min.125	Min.464	8	8000v
					Typ.180	Max.474		

# Interior light -0805 white light

**Size 2.0 × 1.25 × 0.8**



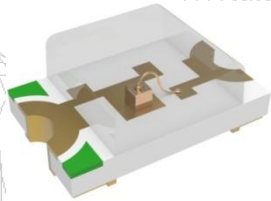
Emitting Color: Ice-Blue/White

Type	Emitting Color	Dlce	View Angle @10mA	IF(mA)	IV(mcd)	CIE	Reverse voltage(v)	ESD(HBM)
S2012xxB55aP-G	Ice-Blue	InGaN/GaN	140°	20	Min.320	X:0.19	8	8000v
					Typ.500	Y:0.24		
S2012xxW55TP-G	White	InGaN/GaN	140°	20	Min.400	X:0.26	8	8000v
					Typ.600	Y:0.24		

# Interior light -1206 visible light

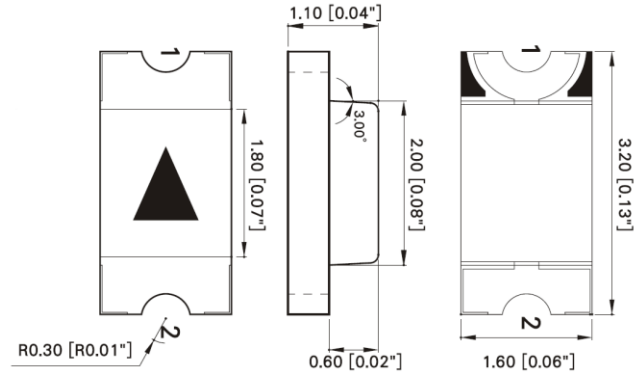
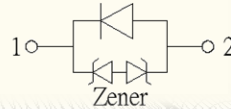
Size 3.2 × 1.6 × 1.1



Emitting Color:Red/Orange



Emitting Color:Green/Blue

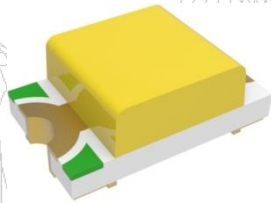


Type	Emitting Color	Diode	View Angle @10mA	IF(mA)	IV(mcd)	WLD(nm)	Reverse voltage(v)	ESD(HBM)
S3216xxR20xx	Red	AlGaInP	120°	20	Min.100	Min.620	5	6000v
					Typ.180	Max.630		
S3216xxO05xx	Orange	AlGaInP	120°	20	Min.80	Min.600	5	6000v
					Typ.160	Max.610		
S3216xxG20xx	Green	InGaN/GaN	120°	20	Min.250	Min.520	8	8000v
					Typ.500	Max.530		
S3216xxB65xx	Blue	InGaN/GaN	120°	20	Min.125	Min.464	8	8000v
					Typ.180	Max.474		

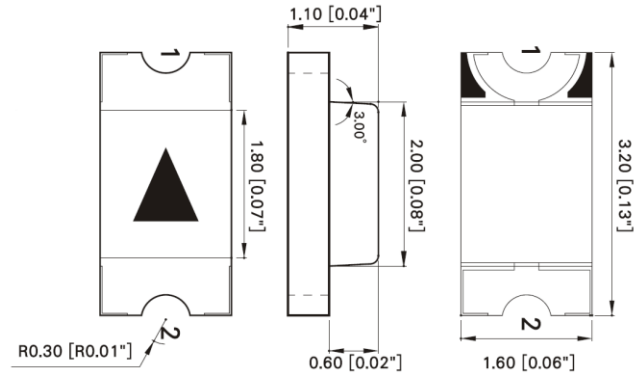
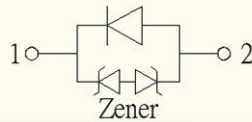


# Interior light -1206 white light

Size 3.2 × 1.6 × 1.1



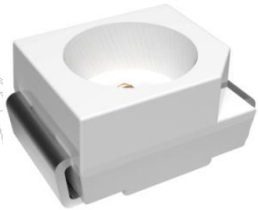
Emitting Color:Ice-Blue/White



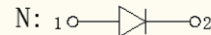
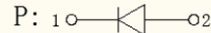
Type	Emitting Color	Dlce	View Angle @10mA	IF(mA)	IV(mcd)	CIE	Reverse voltage(v )	ESD(HBM)
S3216xxB55aP-G	Ice-Blue	InGaN/GaN	140°	20	Min.320	X:0.19	8	8000v
					Typ.500	Y:0.24		
S3216xxW55TP-G	White	InGaN/GaN	140°	20	Min.400	X:0.26	8	8000v
					Typ.600	Y:0.24		

# Interior light -3528 visible light

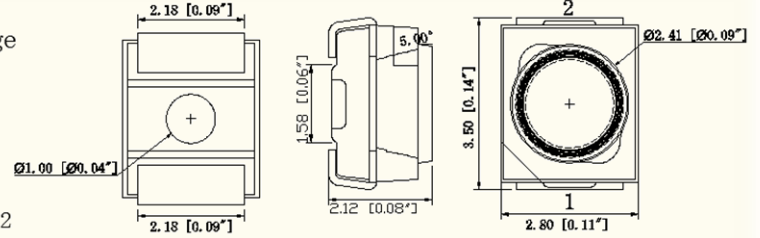
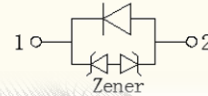
Size 3.5 × 2.8 × 2.12



Emitting Color:Orange



Emitting Color:Blue



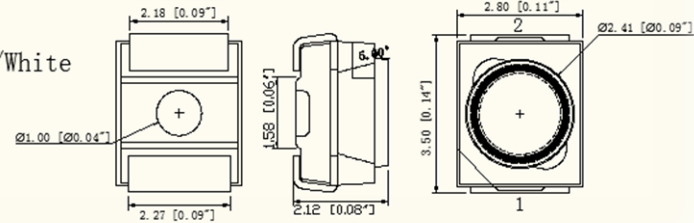
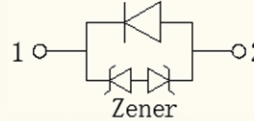
Type	Emitting Color	Diode	View Angle @10mA	IF(mA)	IV(mcd)	WLD(nm)	Reverse voltage (v)	ESD(HBM)
R3528MPO05TN-E	Orange	AlGaInP	120°	20	Min.250	Min.600	5	6000v
					Typ.400	Max.610		
R3528MPB65TP-I	Blue	InGaN/GaN	120°	20	Min.160	Min.464	8	8000v
					Typ.200	Max.474		

# Interior light -3528 white light

Size 3.5 × 2.8 × 2.12



Emitting Color: Ice-Blue/White



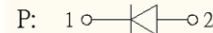
Type	Emitting Color	Dice	View Angle @10mA	IF(mA)	IV(mcd)	CIE	Reverse voltage(v)	ESD(HBM)
R3528MPB55aP-G	Ice-Blue	InGaN/GaN	120°	20	Min.850	X:0.19	8	8000v
					Typ.950	Y:0.24		
R3528MPW55TP-G	White	InGaN/GaN	120°	20	Min.400	X:0.26	8	8000v
					Typ.600	Y:0.24		

# Interior light -3020 visible light

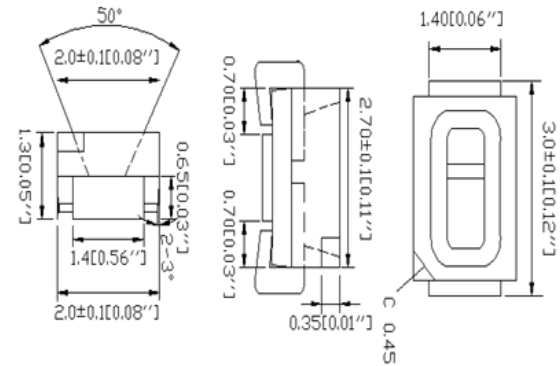
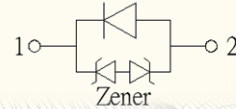
Size 3.0×2.0×1.3



Emitting Color:Red/Orange



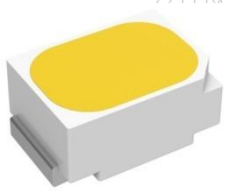
Emitting Color:Green/Blue



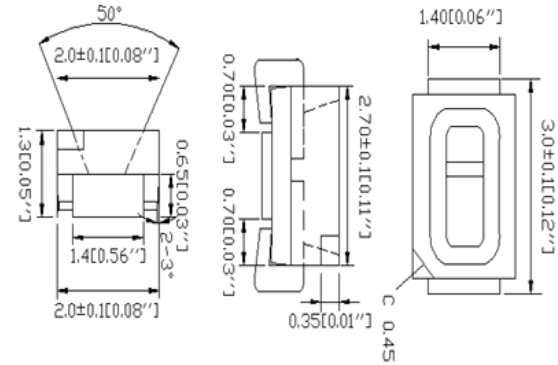
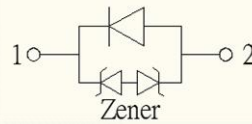
Type	Emitting Color	Dice	View Angle @10mA	IF(mA)	IV(mcd)	WLD(nm)	Reverse voltage(v)	ESD(HBM)
R3020xxR20xx	Red	AlGaInP	120°	20	Min.500	Min.620	5	6000v
					Typ.700	Max.630		
R3020xxO05xx	Orange	AlGaInP	120°	20	Min.80	Min.600	5	6000v
					Typ.160	Max.610		
R3020xxG20xx	Green	InGaN/GaN	120°	20	Min.400	Min.520	8	8000v
					Typ.600	Max.530		
R3020xxB65xx	Blue	InGaN/GaN	120°	20	Min.200	Min.464	8	8000v
					Typ.350	Max.474		

# Interior light -3020 white light

Size 3.0×2.0×1.3


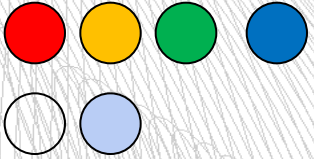
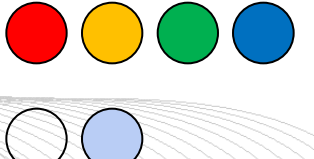

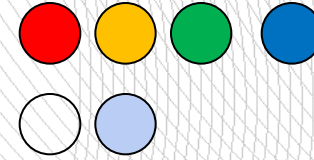
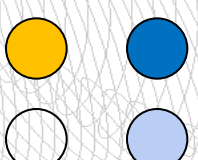
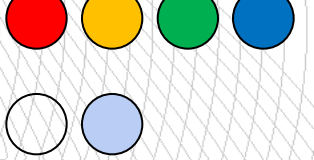


Emitting Color:Ice-Blue/White



Type	Emitting Color	Dlce	View Angle @10mA	IF(mA)	IV(mcd)	CIE	Reverse voltage(v)	ESD(HBM)
R3020xxB55xx-G	Ice-Blue	InGaN/GaN	120°	20	Min.400	X:0.20	8	8000v
					Typ.600	Y:0.27		
R3020xxW55xx-G	White	InGaN/GaN	120°	20	Min.2100	X:0.26	8	8000v
					Typ.2400	Y:0.24		

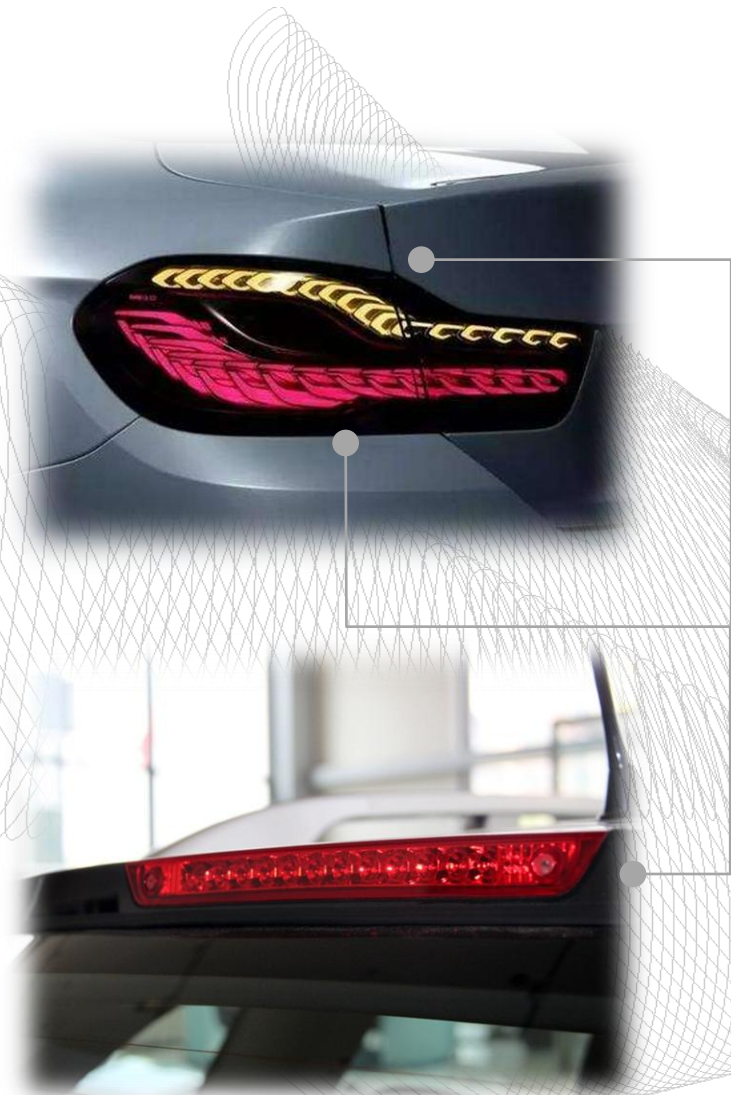
# Interior lamp products summary

Interior	Chip			PLCC	
Type	0603	0805	1206	3528	3020
Size	1.6×0.8×0.6	2.0×1.25×0.8	3.2×1.6×1.1	3.5×2.8×2.12	3.0×2.0×1.3
<p>Cluster</p> 					
<p>Ambient</p> 					

# Exterior lamp series



Turning Light



RCL



## 3528LD Series LED

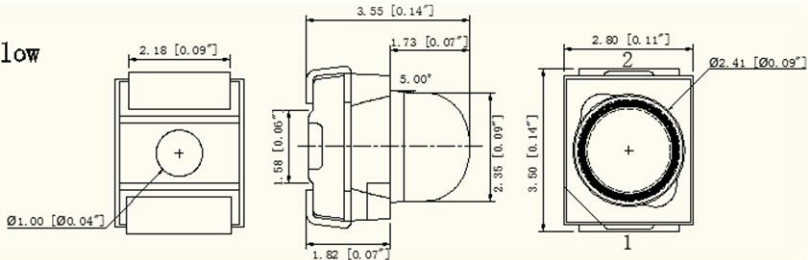
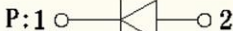
3528LD Series LED		
3528+LENS	Red Yellow	PPA+Cu+ Ag Coating

# The exterior lamp lens -3528

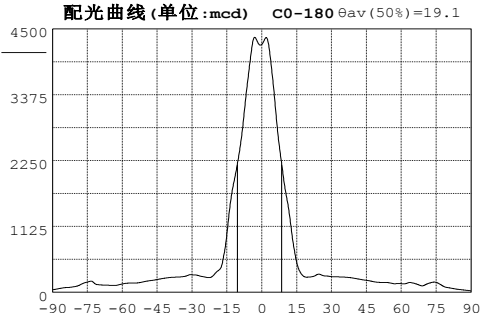
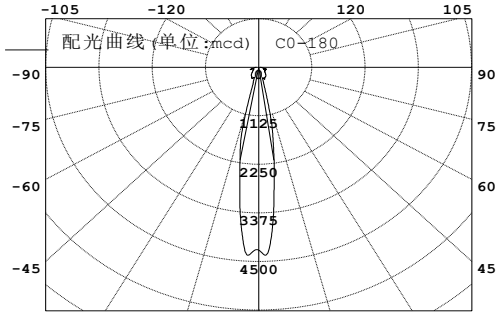
Size 3.5\*2.8\*3.55



Emitting Color:Red/Yellow



Type	Emitting Color	Diode	View Angle @10mA	IF(mA)	IV(mcd)	WLD(nm)	Reverse voltage(v)	ESD(HBM)
R3528LDR20T N	Red	AlGaInP	25°	20	Min.4000	Min.620	5	6000v
					Typ.5500	Max.630		
R3528LDY87T N	Yellow	AlGaInP	25°	20	Min.4000	Min.584	5	6000v
					Typ.6500	Max.594		





# Reliability testing of automotive products (AEC-Q101 Standard Implementation)

Project	Test standards	Test conditions	Test cycles	Test equipment	Test Qty
Visual inspection	JESD22 B-101	Visual inspection	-	X40 microscope	-
Parametric test constant current aging	JESD22 A-108	25°C, 1000 hours @20mA	1000hrs	Adjustable life aging table	25pcs
Destructive physical analysis	AEC-Q101-004	Random Sample H3TRB,HAST,TC	-	Outgoing products test	3pcs
electrostatic discharge	JESD22 A-114	HBM,R=1.5KΩ,C=100pF(Negative/Positive)	3times	LED electrostatic tester	30pcs
vibration test	JESD22 B-103	0.06 inch displacement,20 to 100 Hz,50/100 Hz to 2KHz	4times	Semiconductor vibration tester	30pcs
Outline size	JESD22 B-100	Verify physical dimensions against device mechanical drawing	3times	Quadratic element	30pcs
Machine impact test	JESD22 B-104	1500 g/s for 0.5 ms, 5 blows, 3 orientations	3times	Impact tester	30pcs
Temperature cycle	JESD22 A-104	Tc=-40°C~100°C, 30 min. dwell, 5 min transfer, 1000 cycles	1000hrs	Cold and hot impact tester	77pcs
Power up and temperature cycling	JESD22 A-105	Ta=-40°C~85°C, If=20mA, 20 min dwell/20 min transition (1 hour cycle), 2 min ON/2 min OFF	1000hrs	Cold and hot impact tester	77pcs
High temperature and humidity life test	JESD22 A-101	85°C/85% RH, @20mA	1000hrs	Constant temperature and humidity testing machine	77pcs
High temperature service life	JESD22 A-108C	Ta=100°C, If=20mA	1000hrs	High temperature testing machine	77pcs
Low temperature service life	JESD22 A-108C	Ta=-40°C, If=20mA	1000hrs	Cryogenic Testing Machine	77pcs
Low temperature storage life	JESD22 A-119	Ta=-40°C, non-operating	1000hrs	Cryogenic Testing Machine	77pcs
High temperature storage life	JESD22 A-103	Ta=100°C, non-operating	1000hrs	High temperature testing machine	77pcs
Thermal shock test	JESD22 A-104	-40°C~100°C,20 min. dwell,<10 minutes transfer	1000 cycles	Cold and hot impact testing machine	77pcs
Stress test of bond line	AEC-Q101-C Annex three	Wire bond pull test, gold solder joint shear test, shear test wafer	-	Push and pull tester	10pcs
Vulcanization test	Enterprise standard	T=40°C , RH=90% , H2S=5% , Time=24hrs	336hrs	Vulcanizing machine	77pcs
Salt spray test	Enterprise standard	35(+3/-0)°C , Salt Water=5% , Time=24hrs	24hrs	Salt spray test machine	5pcs
Reflow soldering test	Enterprise standard	Max 260°C ±5°C , 10S	5times	Reflow soldering machine	10pcs

# Service Team



尊重 理想 坚持 创新

Respect Dream Persistence Innovation

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# Our partners



We look forward to working with you!