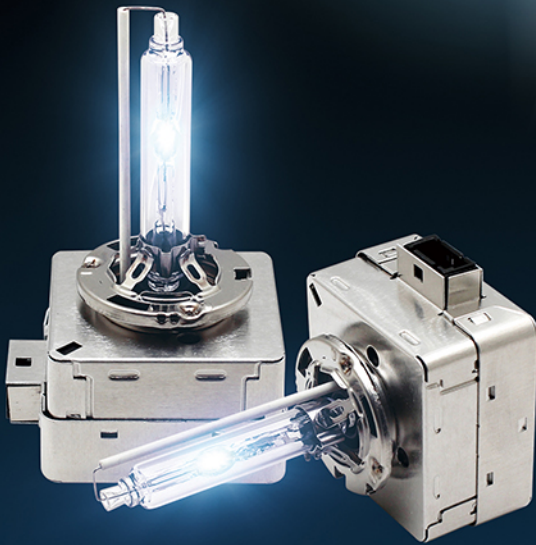


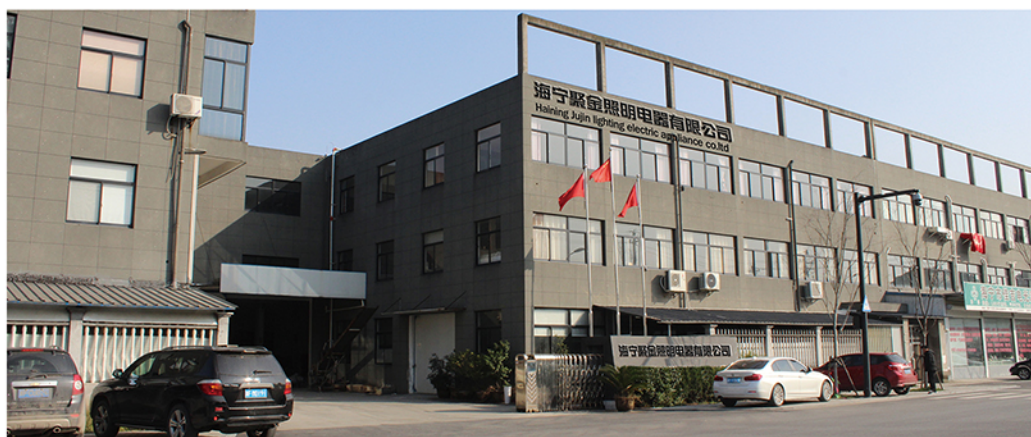


HAINING JUJIN LIGHTING





1 COMPANY PROFILE



Haining Jujin lighting electric appliance co.,ltd. whose fore factory is Haining Xinye plastic ware co.,ltd, which found in 2008. Located in Haining, Zhejiang, which is very convenient to Hangzhou & Shanghai.

As the sales for plastic lamp base increases greatly, we start to do the D series Xenon bulb by ourselves in 2015. Our products include all kinds of D series,such as D1S/D1R/D2S/D2R/D2K/D2H/D3S/D4S/D4R/D5S/D8S etc.

Meanwhile , we also focus on LED car headlight, H series & 900X series (H1/H3/H4/H7/H11/H13/880/9006/9007) all included.

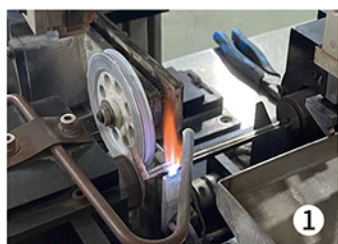
With advanced automation production line, strong technical team & strict quality control system, ISO9001, E-mark,CE & RoHS,our product is very popular in domestic & overseas market,also we get good reputation from our customers.

Devoted to providing high quality & green products for clients, we are eagerly looking forward to build up good cooperation with you.

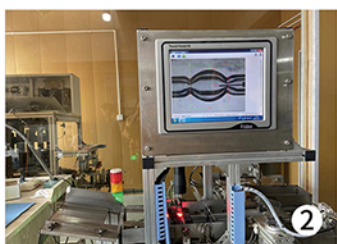
2 CERTIFICATE



3 PRODUCTION WORKSHOP



Shaping



Diameter sorting



First/Second pinching (**Korea**)



Insert Gas Operation System
(**German Braun**)



Electrode inspection



Aging testing



Voltage testing



Integrating sphere



Laser focus



Gluing



Stamping



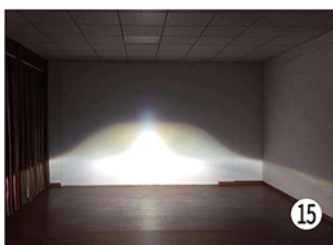
D2 D4 soldering



D2 D4 testing



stainless base with metal bracket



Light testing



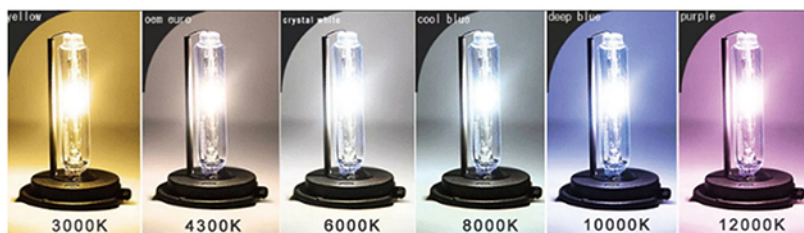
4 D SERIES HID XENON BULB

Xenon light sources are called lamps or torches, because, due to the absence of a filament, we cannot call them bulbs. Compared with halogen lamps they are much more long lasting, assuring the driver a very wide field of view and a greater amount of light on the road, while consuming almost half the energy. The great advantage of xenon lamps is undoubtedly the color of their light (similar to daylight), which is extremely important after nightfall.



CHARACTERISTICS OF XENON LAMPS:

RATED VOLTAGE:	42 or 85V
START VOLTAGE:	10 000 - 25 000V
POWER CONSUMPTION :	35W
LUMINOUS FLUX (ϕ):	3200LM
COLOR TEMPERATURE :	4300 - 10000K



Long range and even illumination of the road The light in a xenon torch is emitted by the arc formed between electrodes in an atmosphere of inert gas - xenon (Xe).

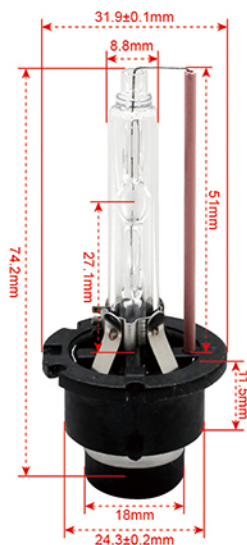
An electronic transformer processing the low battery voltage into the high voltage necessary to initiate discharge and the proper operation of the torch, is required for the creation of this arc. The starting value of the voltage is up to 25000V, and the power consumption reaches as high as 100W.

The jump of the first spark takes place, the burner begins to emit light at about 20% of the target light, and successive sparks discharge heat and ionize the gas. Within a few seconds the voltage decreases to 42V or 85V, depending on the type of torch, the arc becomes stable and the torch begins emitting light with adequate power and color temperature. Re-ignition of a turned off but previously heated burner occurs without the transitional stage.

In contrast to halogen lamps, low voltage variations in the electrical system of a vehicle do not influence the lifespan of xenon light source.



5 HID XENON BULB FEATURE



HIGH QUALITY UV TUBE

Effectively avoids the ultraviolet ray to the lamp shade and the reflection bowl damage, prolongs the xenon bulb the service life

MESSER XENON, GERMANY

High purity, each bulb is charged with 13pa xenon, brightness than the original halogen lamp more than three times.



THE PPS MATERIAL

The base is made of super high temperature resistant and flame retardant PPS material the three-axis calibration mold is accurate and fits perfectly with the lamp.



CROWN DESIGN

Effectively avoids the ultraviolet ray to the lamp shade and the reflection bowl damage, prolongs the xenon bulb the service life.



MESSER XENON, GERMANY

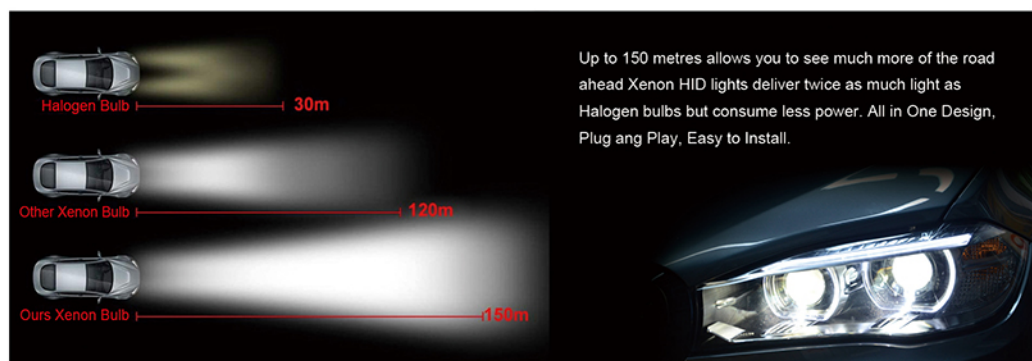
High purity, Each bulb is charged with 13pa xenon, brightness than the Original halogen lamp more than three times.

AUSTRIA PLANSEE TUNGSTEN ELECTRODE

The electrode has better arcing performance. Higher stability of arc column and lower burning rate of electrode.



6 TESTING COMPARISON





7 HID XENON BULB-ECE/R99



Common series



Model:	D1S/D2S/D3S/D4S/D8S
Watt:	35W
Volt:	85V/42V
Color:	4300K/5000K/6000K/8000K
Lum.flux:	3200±200LM

Common series



Model:	D1R/D2R/D3R/D4R
Watt:	35W
Volt:	85V/42V
Color:	4300K/5000K/6000K/8000K
Lum.flux:	3000±200LM

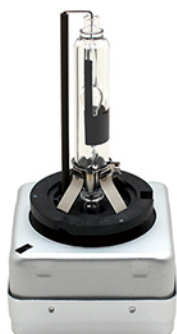
Regular popular series



Model:	D1S/D2S/D3S/D4S/D8S
Watt:	35W
Volt:	85V/42V
Color:	4300K/5000K/6000K/8000K
Lum.flux:	3200±200LM



7 HID XENON BULB-ECE/R99



Regular popular series

Model:	D1R/D2R/D3R/D4R
Watt:	35W
Volt:	85V/42V
Color:	4300K/5000K/6000K/8000K
Lum.flux:	3000±200LM



Blue stripe series

Model:	D1S/D2S/D3S/D4S/D8S
Watt:	35W
Volt:	85V/42V
Color:	4300K/5000K/6000K/8000K
Lum.flux:	3200±200LM



Premium series with Metal bayonet

Model:	D1S/D2S/D3S/D4S/D5S/D8S/D1R/D2R/D3R/D4R
Watt:	35W/25W
Volt:	85V/42V/12V
Color:	4300K/5000K/6000K/8000K
Lum.flux:	3300±200LM



8 LED HEADLIGHT BULB

HIGH POWER LED

Quality first / reputation first / customer first

Big LED chip 3570

Single/double heat pipe design

Canbus & temperature control driver,
can work with 90% cars



F2-LED-H7



F2-LED-H4

Series	F2 series (30W)	
Model	H1,H3,H7,H11 9005,9006,9012	H4,9007,H13
Beam	Single beam	H/L beam
Light Source	ZES/1860	
Cooling Way	Fan & Air	
Driver	External driver	
Parameter	Power: 30W +5% Voltage: 9-18V Color: 6000K Luminous flux: 3200LM/pc Qty: 40pairs/ctn Ctn size: 55*41*28cm	



M8-LED-H7



M8-LED-H4

Series	M8 series (25W)	
Model	H1,H3,H7,H11 9005,9006	H4
Beam	Single beam	H/L beam
Light Source	CSP1860	
Cooling Way	Fan & Air	
Driver	Built-in driver	
Parameter	Power: 25W +5% Voltage: 9-18V Color: 6000K Luminous flux: 3000LM/pc Qty: 50pairs/ctn Ctn size: 58*29.5*30cm	



9 LED HEADLIGHT BULB



F9-LED-H7



F9-LED-H4

Series	F9 series (40W)	
Model	H1,H7,H11 9005,9006,9012	H4
Beam	Single beam	H/L beam
Light Source	CSP3570	
Cooling Way	Fan & Air	
Driver	External canbus driver	
Parameter	Power: 40W \pm 5% Voltage: 9-18V CCT:6000K Luminous flux: 4200LM/pc Qty: 40pairs/ctn Ctnsize: 55*41*28cm	



V9-LED-H7



V9-LED-H4

Series	V9 series (50W)	
Model	H1,H7,H11, 9005,9006,9012	H4/9007/H13
Beam	Single beam	H/L beam
Light Source	CSP3570	
Cooling Way	single cooper heat pipe & Fan & Air	
Driver	External Canbus driver	
Parameter	Power: 50W \pm 5% Voltage: 9-18V Color: 6000K Luminous flux: 5100LM/pc Qty: 50pairs/ctn Ctn size: 55*41*28cm	

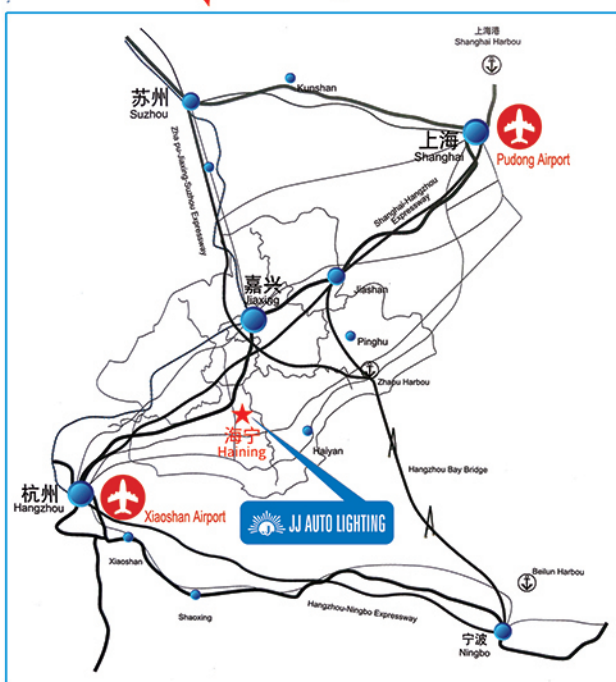
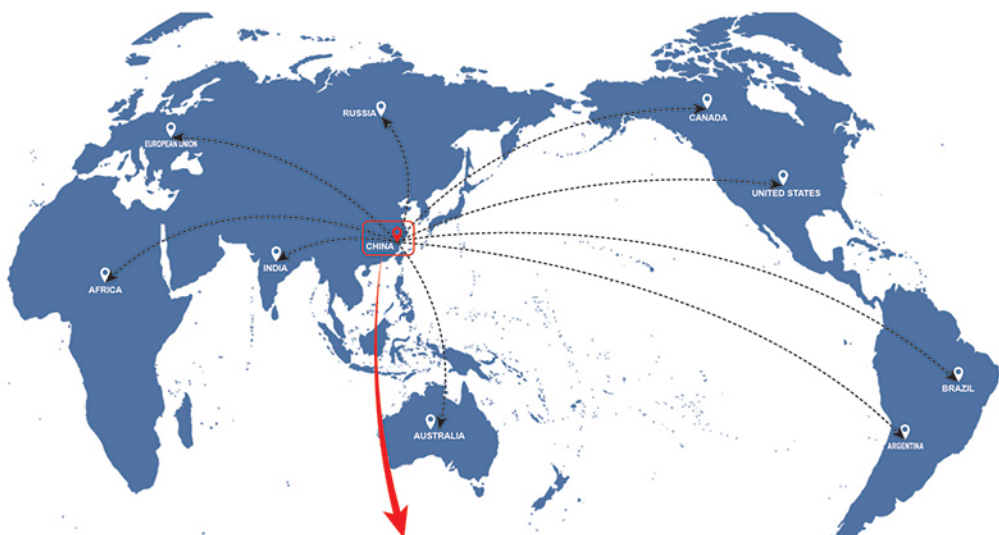


V11-LED-H7



V11-LED-H4

Series	V11 series (65W)	
Model	H1,H7,H11 9005,9006,9012	H4
Beam	Single beam (65W)	H/L beam (55W)
Light Source	CSP3570	
Cooling Way	Double copper heat pipe & Fan & Air	
Driver	External canbus driver	
Parameter	Power: 65W +5% Voltage: 9-18V Color: 6000K Luminous flux: 8000LM/pc Qty: 20pairs/ctn Ctn size: 42*31*32cm	



HAINING JUJIN LIGHTING ELECTRIC APPLIANCE CO.,LTD

Add: No 4, Zhendong Road, Yuanhua town, Haining, Zhejiang province, China

Website : <http://www.jjautolighting.com>

Alibaba : <https://hnjujin.en.alibaba.com>



Whatsapp



Wechat



Whatsapp



Wechat

Contact: Mindy

Email : sales02@jjautolighting.com

Mobile/wechat/whatsapp/Skype:

+86 15968356246

Contact: Lena Zhang

Email: sales@jjautolighting.com

MB/wechat/whatsapp: +86 13537523780

Skype : zyl13537523780@126.com