



**LED HEADLIGHT & LED PROJECTOR LENS FACTORY**



# NEW VIEW

**CAR LIGHTING MANUFACTURER SINCE 2000**

**IATF 16949**  
**CERTIFICATED**

**Guangzhou New View Electrical & Lighting Co.,Ltd**

ADD : 6#,Longnan RD.,NO.2 Industrial Zone,Huashan Town,  
Huadu District,Guangzhou,China  
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**Smarlight International ( H.K ) Co.,Ltd**

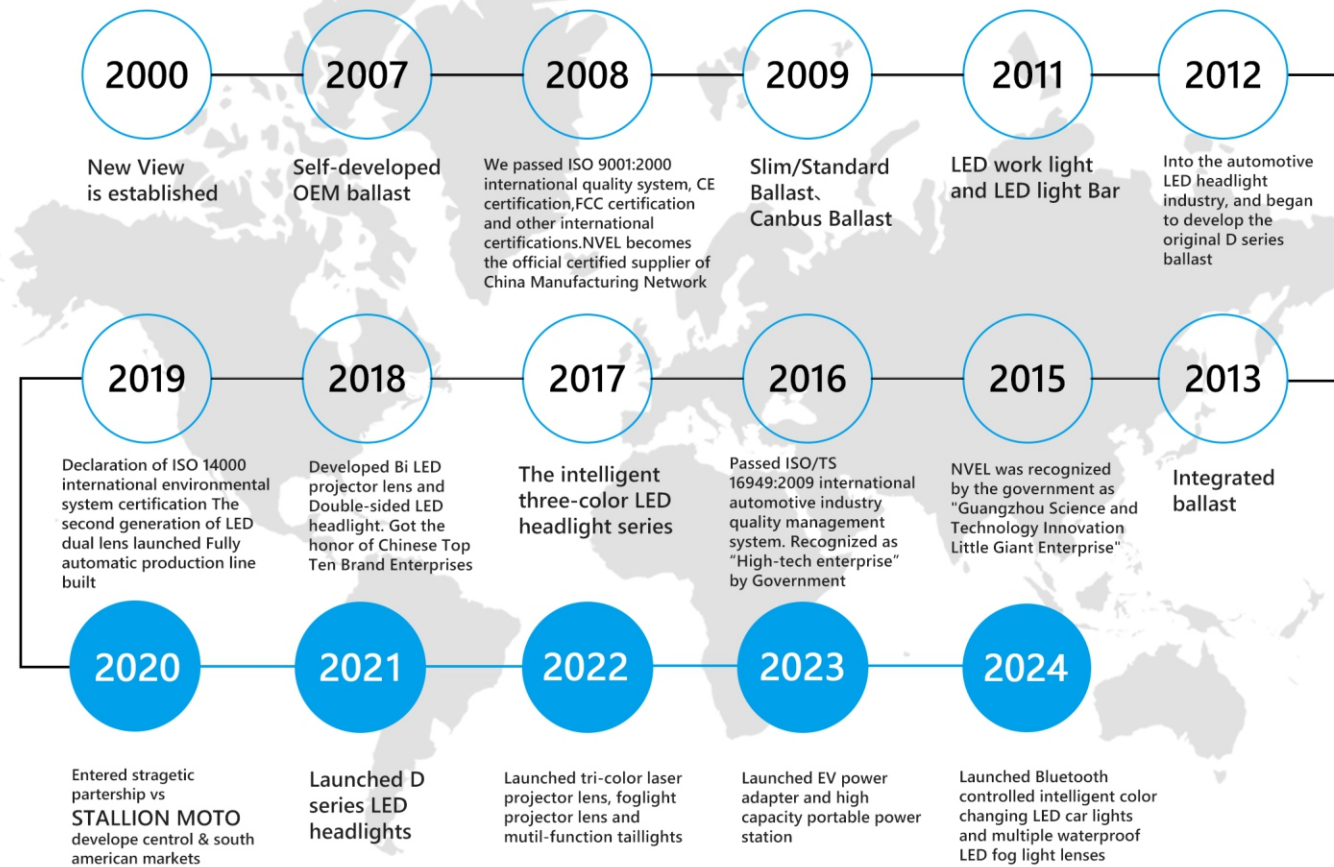
ADD : SUITE 9A 9/F HENNESSY PLAZA 164-166 HENNESSY ROAD WANCHAI HONG KONG  
T E L : +85231040205





# NEW VIEW BIG EVENT

2000-2024



## COMPANY PROFILE

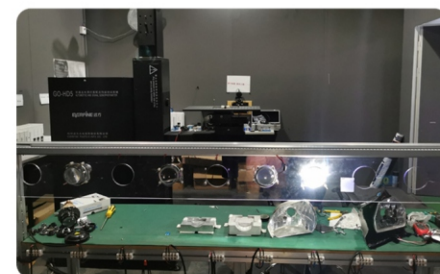
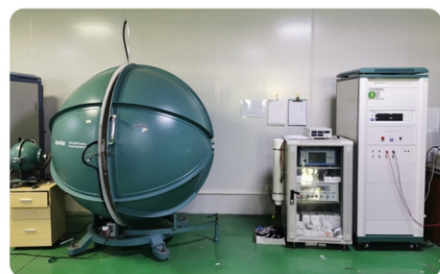
### Professional & Excellence

Founded in 2000, Guangzhou New View Electrical & Lighting CO.,LTD. is a high-tech enterprise integrating research, development, manufacturing and sales of automotive intelligent lighting products. The headquarters and R&D base are located in the beautiful Huadu Lake, Guangzhou. Our company currently has more than 20,000 square meters of modern production plants, built with high-end dust-free production workshops and multiple automatic packaging and headlight automatic production lines. It was recognized by the local government as a "high-tech enterprise", "scientific and technological innovation small giant enterprise" and other branches, and has branches in Fujian Xiamen.

Our company's products cover automotive intelligent lighting, mobile lighting, commercial lighting and industrial lighting, and our product sales network covers more than 80 countries on five continents. In the international market, there are many high-quality OEM supporting suppliers in the field of automotive intelligent lighting; in the domestic automotive lighting field, it has been awarded as one of the top ten brand enterprises for many times, and is a strategic partner of high quality and honesty of all major light source manufacturers, and has won the industry. And the majority of consumers' affirmation and praise.

Our company has a domestic advanced automotive intelligent lighting technology research and development team. Since its establishment, it has always adhered to the business principle of "Talent-oriented, Innovation and Development".

Along with the continuous improvement of R&D investment, we have obtained more than 20 national technology patents and more than 50 national design patents. We have passed the IATF 16949:2016 International Automotive Industry Quality Management System and other certifications, ISO 14000 International Environmental system certification and CE, FCC, E-MARK and other international certifications.





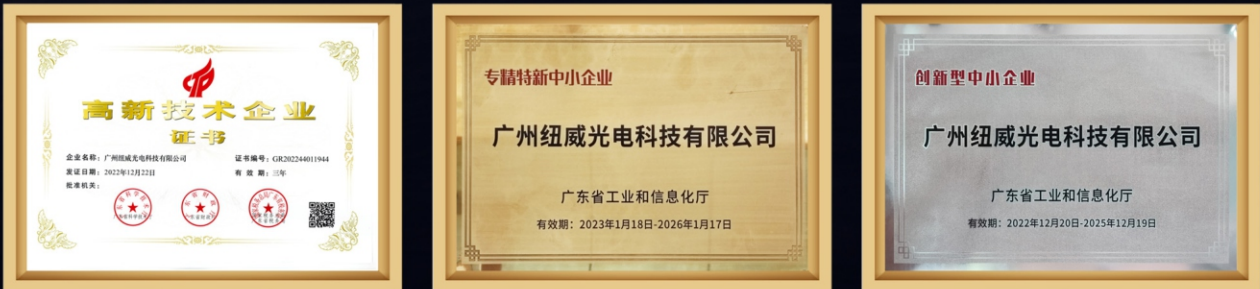
# NVEL CERTIFICATE

100% Product Test Pass Rate  
100% Customer Satisfaction

IATF16949, ISO14000, E-mark, CE, RoHs



And specially granted by China Government



67 certificates of invention patent



# CATALOGUE

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www.mynvel.com  
HID & LED CAR LIGHT



# WATERPROOF FOG LAMP

## Quality optimization Full of details



## LED DUAL LIGHT DESIGN

At night, with a wide view and foresight, driving is safer Only with good headlights can Enjoy the journey. Note: This lens only has a flat tangent line.



### INSTALLATION POSITION: ORIGINAL FOG LAMP POSITION

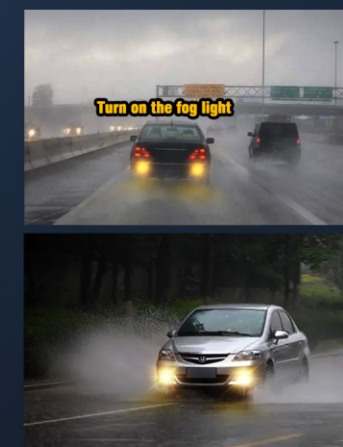
Will not damage the original headlamp assembly  
Will not damage the original line  
No professional decoding  
No professional lamp changing technology  
Construction difficulty: moderate



## WHAT CAR CAN BE INSTALLED?



## WHAT LIGHT SHOULD I TURN ON IN RAINY DAYS?

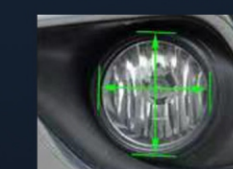


Double flashing cannot be turned on in rainy days, and the rear fog lamp cannot be turned on everyday!

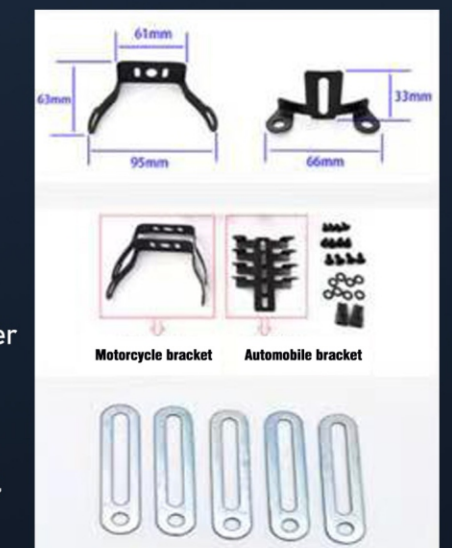
## INSTALLATION PRECAUTIONS



For oval fog lamps, the minimum diameter of the fog lamp hole should be measured. If the minimum diameter is less than 8 cm, the hole can be expanded to 8 cm in diameter to install 3-inch products.



Circular fog lamp measurement Fog lamp hole diameter, 7 cm, 2.5 inches, 8 cm, 3 inches



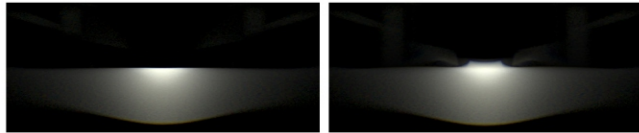


# 2"N60SI / 2.5"N70SI

WATERPROOF FOG LAMP



|                |                 |
|----------------|-----------------|
| Work temp:     | -40~105°C       |
| Power:         | 35W(LB) 45W(HB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | 9-16V           |
| Color Temp:    | 6000K           |

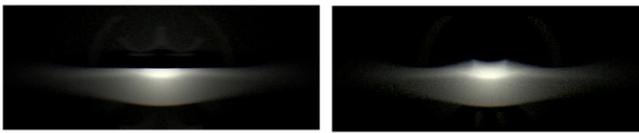


# N90SI

WATERPROOF FOG LAMP



|                |                 |
|----------------|-----------------|
| Work temp:     | -40~105°C       |
| Power:         | 40W(LB) 50W(HB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | 9-16V           |
| Color Temp:    | 6000K           |



# N60DI

WATERPROOF FOG LAMP



|                |                 |
|----------------|-----------------|
| Work temp:     | -40~105°C       |
| Power:         | 35W(LB) 50W(HB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | 9-16V           |
| Color Temp:    | 6000K           |

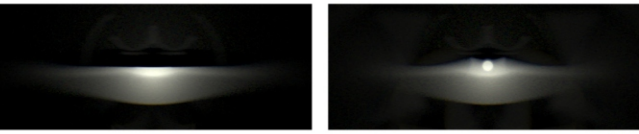


# N90DI-STR

WATERPROOF FOG LAMP



|                |                 |
|----------------|-----------------|
| Work temp:     | -40~105°C       |
| Power:         | 45W(LB) 76W(HB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | 9-16V           |
| Color Temp:    | 6000K           |

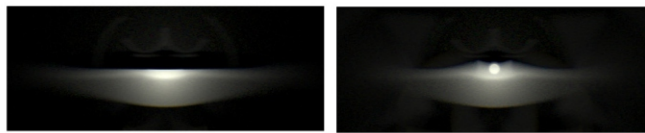


# N60DI-STR

WATERPROOF FOG LAMP

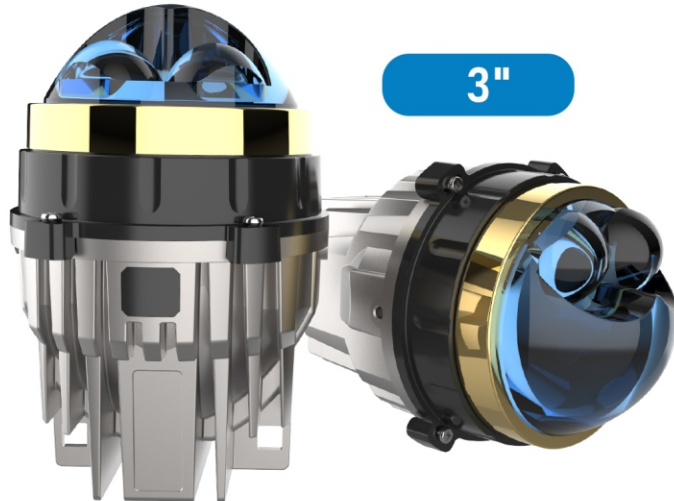


|                |                 |
|----------------|-----------------|
| Work temp:     | -40~105°C       |
| Power:         | 40W(LB) 50W(HB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | 9-16V           |
| Color Temp:    | 6000K           |



# N90D3-STR

WATERPROOF FOG LAMP



|                |                 |
|----------------|-----------------|
| Work temp:     | -40~105°C       |
| Power:         | 45W(LB) 76W(HB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | 9-16V           |
| Color Temp:    | 6000K           |





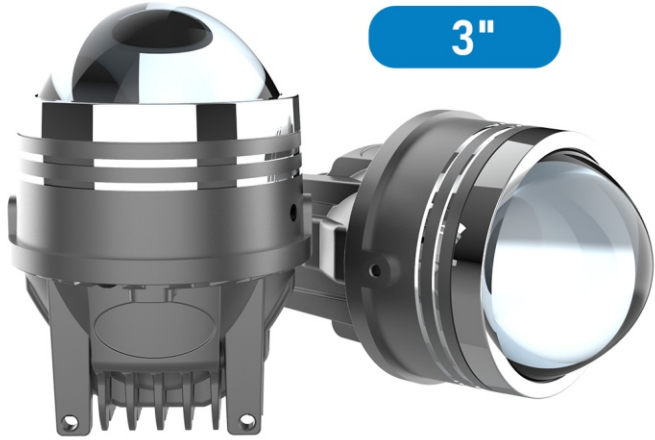
# N60S2 WATERPROOF FOG LAMP



|                |                 |
|----------------|-----------------|
| Work temp:     | -40~105°C       |
| Power:         | 35W(LB) 45W(HB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | 9-16V           |
| Color Temp:    | 6000K           |



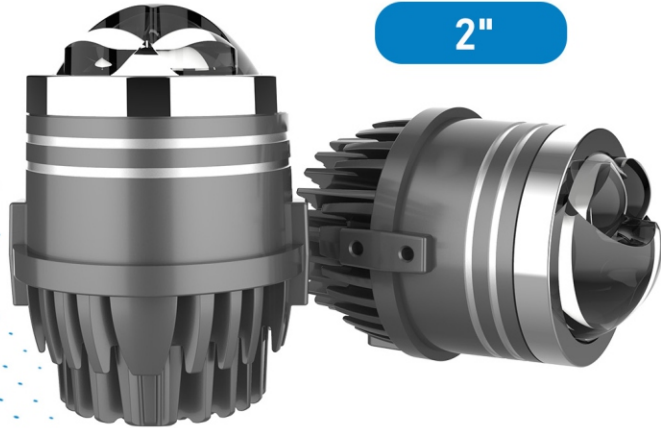
# N90S2 WATERPROOF FOG LAMP



|                |                 |
|----------------|-----------------|
| Work temp:     | -40~105°C       |
| Power:         | 40W(LB) 50W(HB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | 9-16V           |
| Color Temp:    | 6000K           |



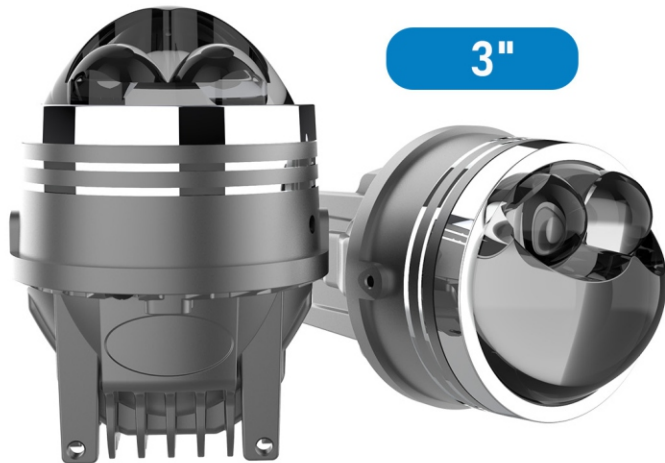
# N60D2-STR WATERPROOF FOG LAMP



|                |                 |
|----------------|-----------------|
| Work temp:     | -40~105°C       |
| Power:         | 40W(LB) 50W(HB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | 9-16V           |
| Color Temp:    | 6000K           |



# N90D2-STR WATERPROOF FOG LAMP



|                |                 |
|----------------|-----------------|
| Work temp:     | -40~105°C       |
| Power:         | 45W(LB) 76W(HB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | 9-16V           |
| Color Temp:    | 6000K           |



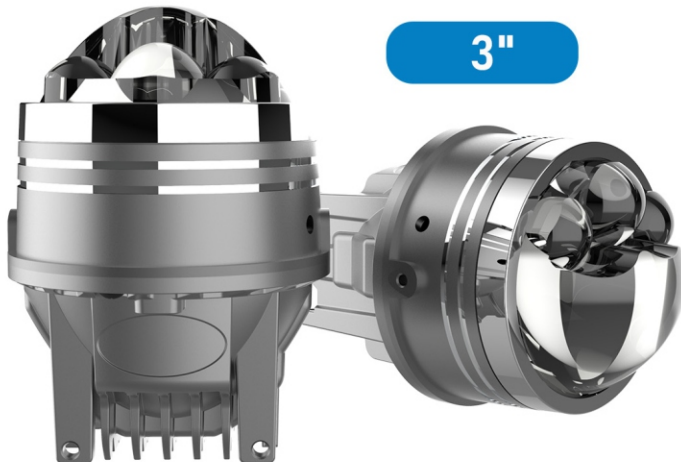
# N60D2 WATERPROOF FOG LAMP



|                |                 |
|----------------|-----------------|
| Work temp:     | -40~105°C       |
| Power:         | 35W(LB) 50W(HB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | 9-16V           |
| Color Temp:    | 6000K           |



# N90D2-STR WATERPROOF FOG LAMP



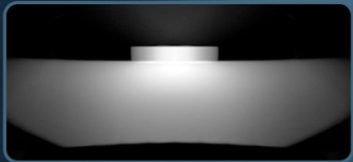
|                |                 |
|----------------|-----------------|
| Work temp:     | -40~105°C       |
| Power:         | 45W(LB) 76W(HB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | 9-16V           |
| Color Temp:    | 6000K           |





# 2 INCH 3 DRAGON WATERPROOF FOG LAMP

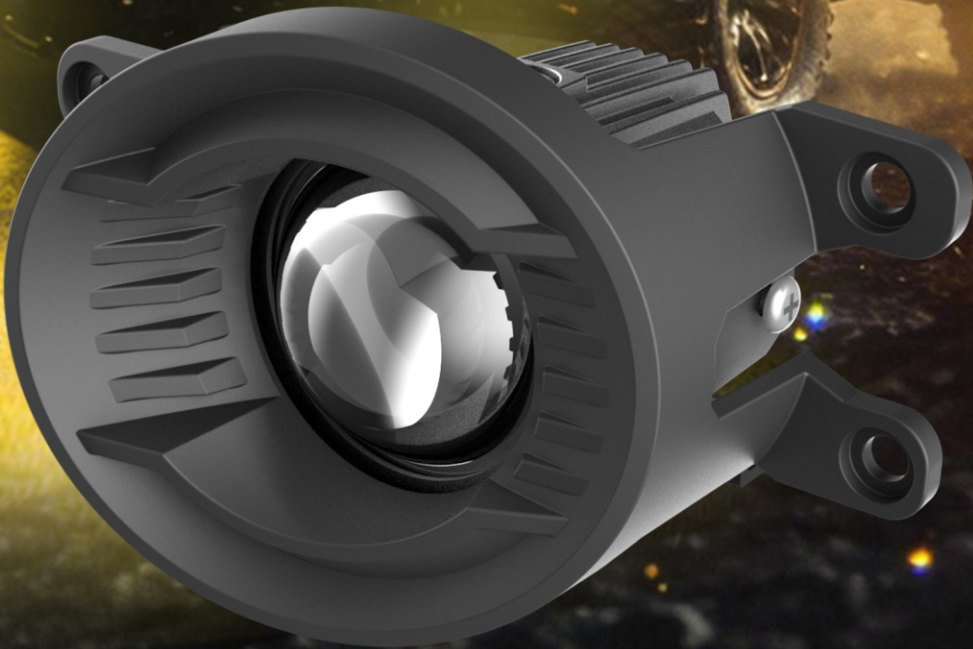
|                    |                       |
|--------------------|-----------------------|
| Lumens             | 3400lm(LB) 4000lm(HB) |
| Operating Voltage  | 9-16V                 |
| Power              | 40W(LB) 60W(HB)       |
| Color Tempeprature | 6000K                 |
| IP Grade           | IP 67                 |



# 2 INCH C60 WATERPROOF FOG LAMP



|                    |                 |
|--------------------|-----------------|
| Work temp          | -40~105 °C      |
| Operating Voltage  | 9-16V           |
| Power              | 35W(LB) 45W(HB) |
| Color Tempeprature | 6000K           |
| IP Grade           | IP 67           |



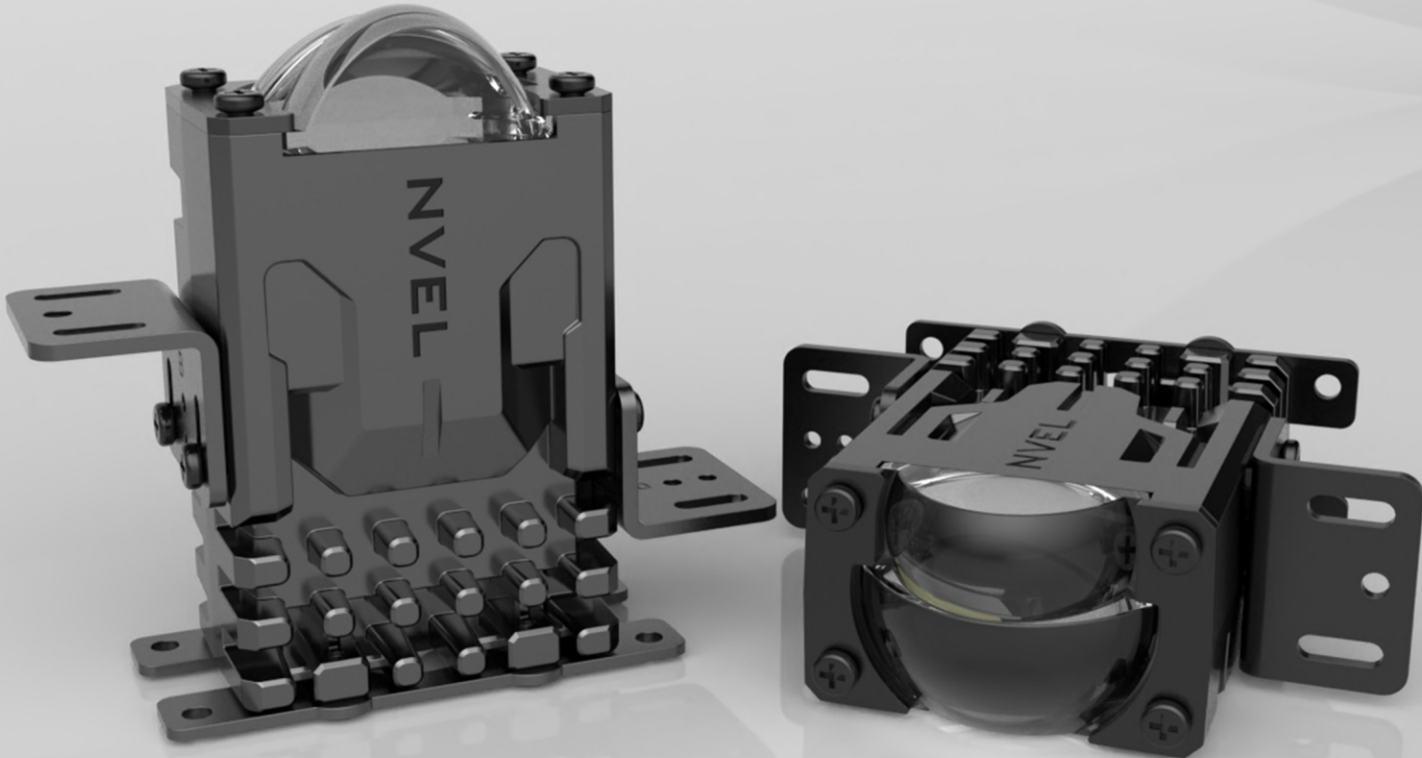
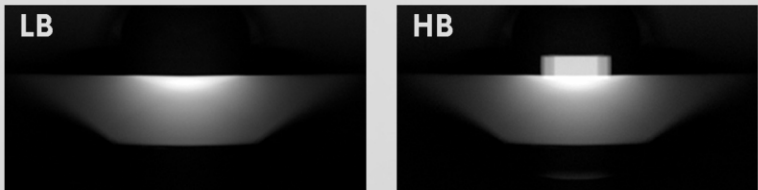


# RECTANGULAR THREE-LENS



|             |                                       |
|-------------|---------------------------------------|
| Power:      | 75W(LB),95W(HB)                       |
| LUX:        | 1100lx±15%@10m(LB),1300lx±15%@10m(HB) |
| Lumens:     | 4300lm±15% (LB),5600lm±15%(HB)        |
| Color temp: | 5000K-6500K                           |
| LED chip:   | 3570 three-core and 4575 six-core     |

# 1" MATRIX LED PROJECT LENS

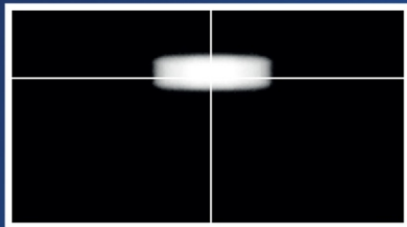


|             |                                     |
|-------------|-------------------------------------|
| Power:      | 25W(LB),50W(HB)                     |
| LUX:        | 320lx±15%@10m(LB),470lx±15%@10m(HB) |
| Lumens:     | 1600lm±15% (LB) ,2100lm±15% (HB)    |
| Color temp: | 5500K-6500K                         |
| LED chip:   | 3570 three-core                     |

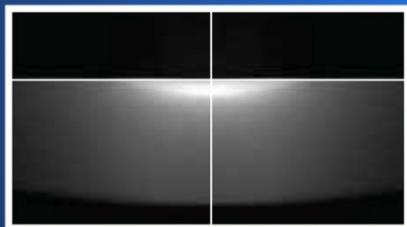


# 1" MATRIX LED PROJECT LENS

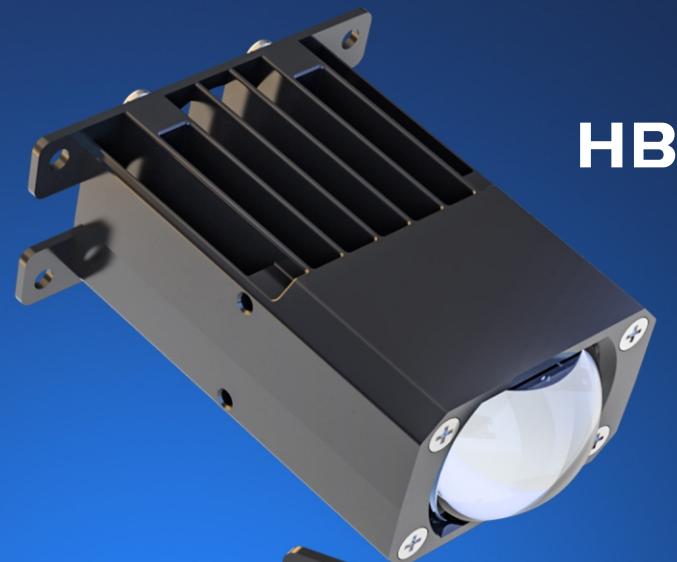
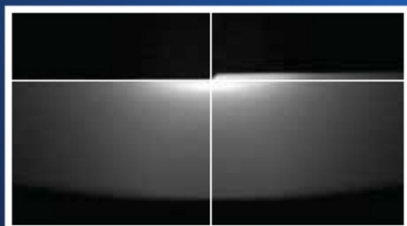
High Beam



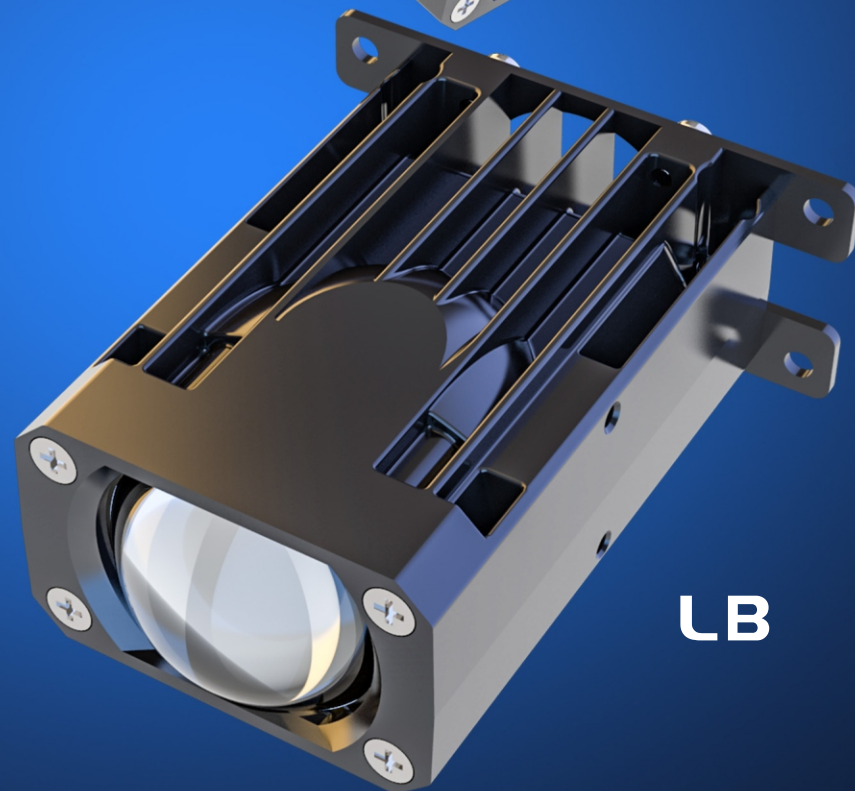
Low Beam 1



Low Beam 2



HB



LB

Low beam power: 20W  
LOW BEAM flux: 1000lm  
LOW BEAM illumination: 300lx  
COLOR Temperature: 5500~6500K

high beam power: 20W  
HIGH BEAM flux: 500lm  
HIGH BEAM illumination: 500lx

## N40S-HI/LI LED MATRIX LENS



Work temp: -40~105°C  
Power: 30W(LB) 20W(HB)  
Life-Span: >30000hrs  
Input Voltage: 9-16V  
Color Temp: 6000K



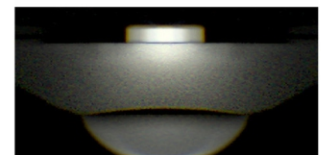
## N40DI LED MATRIX LENS

QUICK INSTALL



WATERPROOF

## N40D2 LED MATRIX LENS



Work temp: -40~105°C  
Power: 30W(LB) 40W(HB)  
Life-Span: >30000hrs  
Input Voltage: 9-60V  
Color Temp: 6000K

## N40D4-STR LED MATRIX LENS



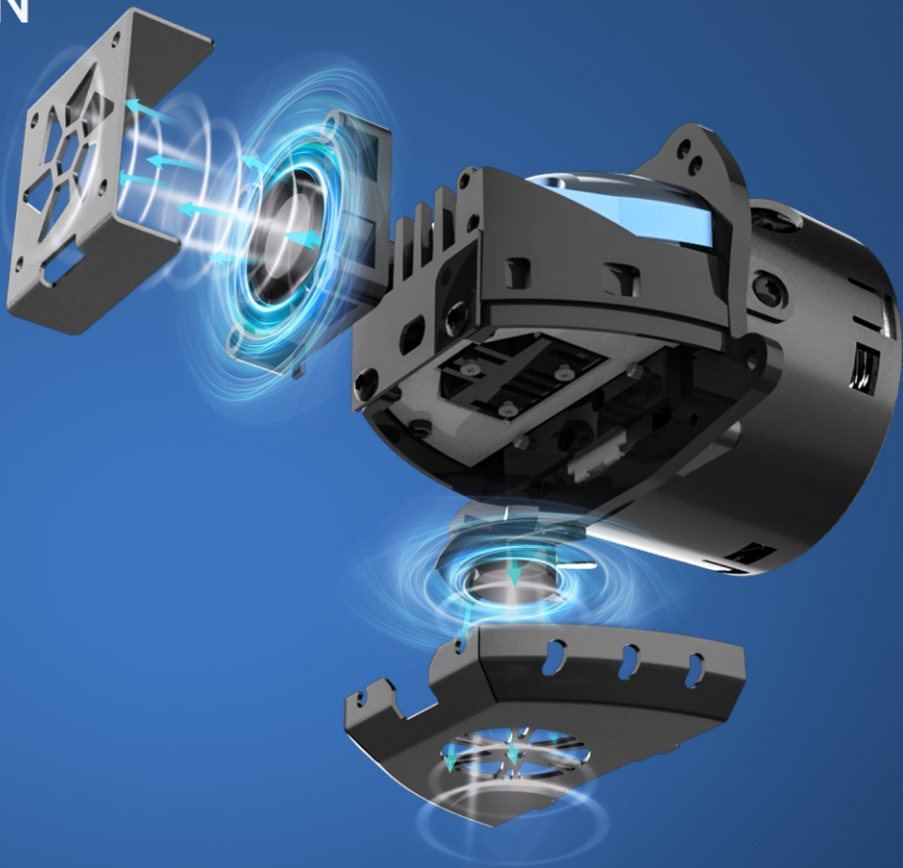
Work temp: -40~105°C  
Power: 25W(LB) 50W(HB)  
Life-Span: >30000hrs  
Input Voltage: 9-16V  
Color Temp: 6000K





# N76D4 3"BI-LED PROJECTOR

TWO SILENT FANS EFFICIENT  
HEAT DISSIPATION



- ✓ Rapid heat conduction
- ✓ Continuous operation
- ✓ Stable and safe



Power: 62W(low beam) 73W(high beam)  
Luminous: 1600lm(low beam) 2000lm(high beam)  
Color temperature: 6000K  
Life-Span: >30000hrs  
Input Voltage: DC9-16V

## X6 BI-LED PROJECTOR LENS



|                |                 |
|----------------|-----------------|
| High Beam:     | CSP Chip        |
| Low beam:      | CSP Chip        |
| Power:         | 45W(HB)/36W(LB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | DC 9-16V        |
| Color Temp:    | 6000K           |

## X6 PRO BI-LED PROJECTOR LENS



|                |                 |
|----------------|-----------------|
| High Beam:     | CSP Chip        |
| Low beam:      | CSP Chip        |
| Power:         | 55W(HB)/45W(LB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | DC 9-16V        |
| Color Temp:    | 6000K           |

## PROFESSIONAL EDITION RECTANGULAR BI-LED PROJECTOR LENS



|                |                 |
|----------------|-----------------|
| High Beam:     | CSP Chip        |
| Low beam:      | CSP Chip        |
| Power:         | 43W(HB)/35W(LB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | DC 9-16V        |
| Color Temp:    | 6000K           |



# H7MINI BI-LED PROJECTOR LENS



|                |                 |
|----------------|-----------------|
| High Beam:     | CSP Chip        |
| Low beam:      | CSP Chip        |
| Power:         | 47W(HB)/56W(LB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | DC 9-20V        |
| Color Temp:    | 6000K           |

# X8 MAX BI-LED PROJECTOR LENS



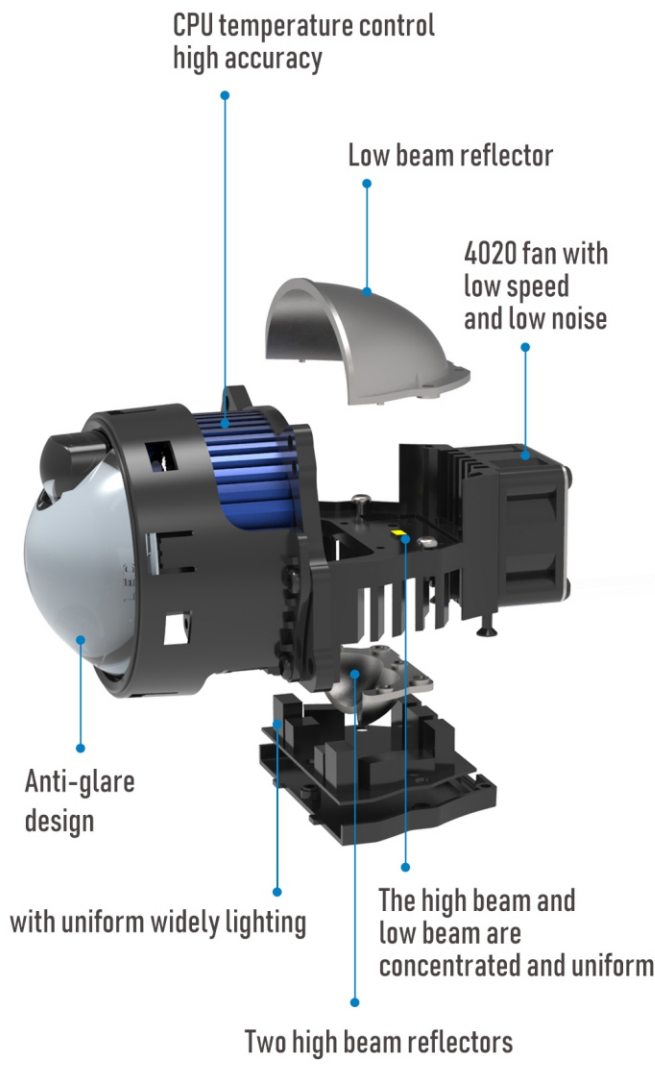
|                |                 |
|----------------|-----------------|
| High Beam:     | OSRAM Chip      |
| Low beam:      | CSP Chip        |
| Power:         | 67W(HB)/57W(LB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | DC 9-16V        |
| Color Temp:    | 6000K           |

# X9 BI-LED PROJECTOR LENS



|                |                 |
|----------------|-----------------|
| High Beam:     | CSP Chip        |
| Low beam:      | CSP Chip        |
| Power:         | 67W(HB)/55W(LB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | DC 9-16V        |
| Color Temp:    | 6000K           |

# X11 LASER LENS



|                    |                 |
|--------------------|-----------------|
| Power:             | 75W(HB)/65W(LB) |
| Luminous Flux:     | 3000lm@10m      |
| Luminous Flux:     | 5000lm@10m      |
| Life-Span:         | >30000hrs       |
| Input Voltage:     | DC 9-16V        |
| Color temperature: | 6000K           |

# X10 LASER LENS



|                |                 |
|----------------|-----------------|
| High Beam:     | OSRAM Chip      |
| Low beam:      | CSP Chip        |
| Power:         | 61W(HB)/48W(LB) |
| Life-Span:     | >30000hrs       |
| Input Voltage: | DC 9-16V        |
| Color Temp:    | 6000K           |



# LED HEADLIGHT KIT

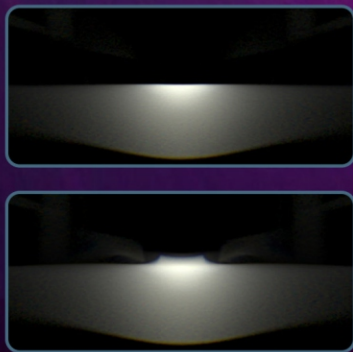
|                     |            |
|---------------------|------------|
| Model               | H7/9005/H4 |
| Power               | 35W        |
| Lumen               | 1230lm     |
| Working temperature | -40-105 °C |
| Color temperature   | 6000K      |
| Input Voltage       | 10-16V     |
| Life-span           | >30000 hrs |



# H7 MINI PRO-2 LED PROJECTOR LEN

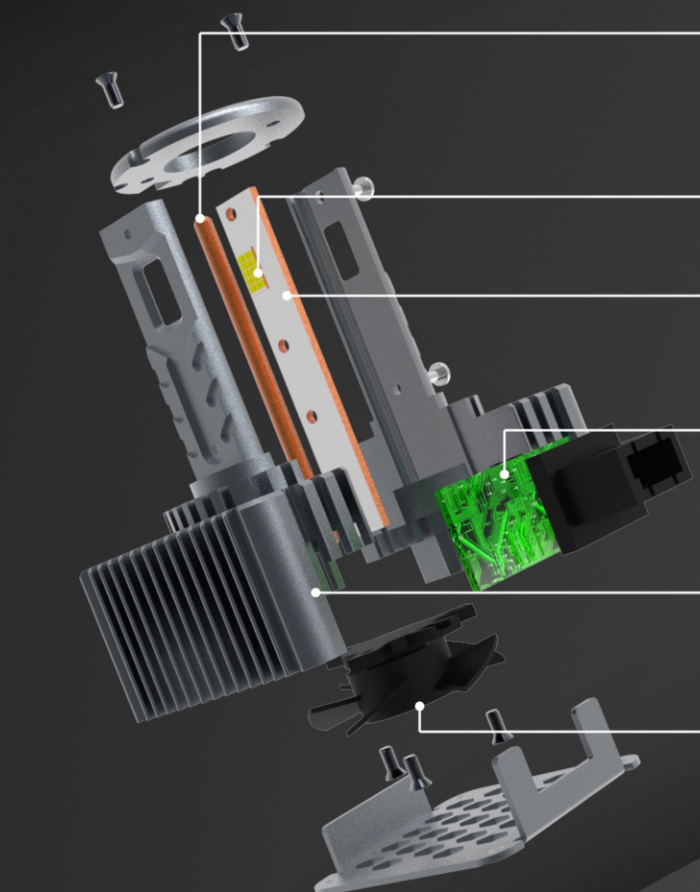


|                    |                       |
|--------------------|-----------------------|
| Work temp          | -40~105 °C            |
| Operating Voltage  | 9-20V                 |
| Power              | 47W(LB) 56W(HB)       |
| Color Tempeprature | 6000K                 |
| Lumen              | 2700lm(LB) 3700lm(HB) |





# D SERIES LED HEADLIGHT KIT



- Copper cooling tube**  
Fine copper tube with circulating cooling liquid ensures faster and more uniform heat dissipation
- Customized auto level Led chips**  
20% higher brightness
- Superconducting double-side copper board**  
Double heat dissipation
- Intelligent driver board**  
With supercanbus chip inside and perfectly compatible with original ballasts And also with Intelligent temperature control system
- Aviation aluminum alloy**  
Higher thermal conductivity and temperature resistance longer life span
- Super silent high speed fan**  
Close to 10000 rpm super heat dissipation super silent super stable



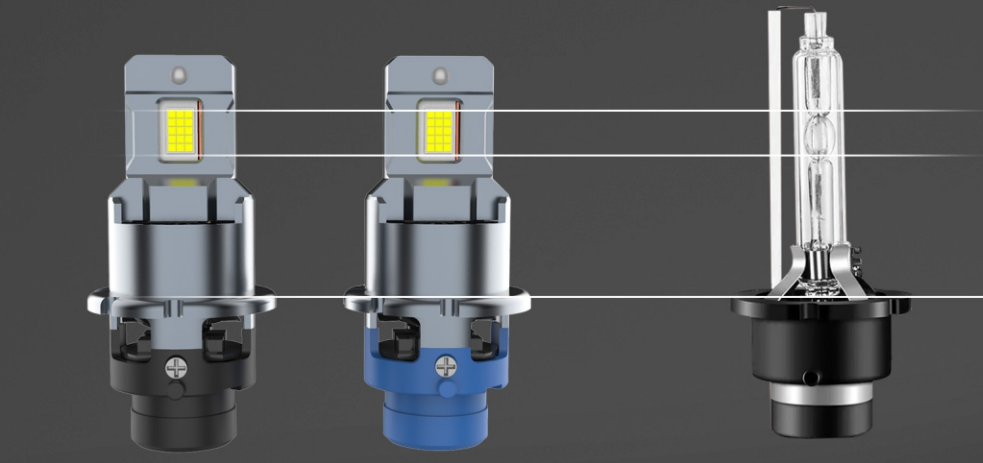
**D1 D3 D8**

**D2 D4**

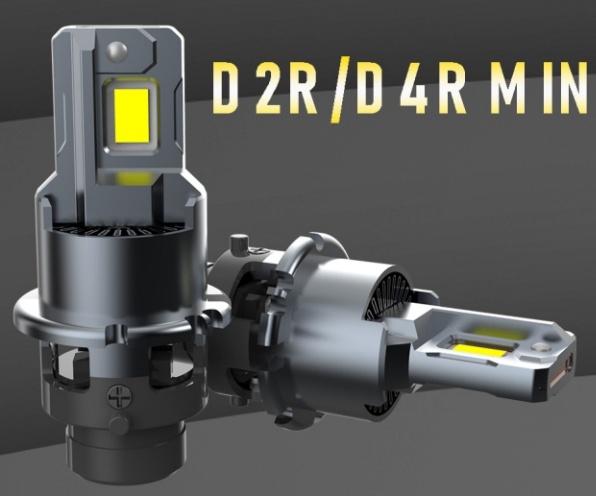
**D5**

|                |           |                      |                                 |
|----------------|-----------|----------------------|---------------------------------|
| Power:         | 35W       | Color temperature:   | 6000K                           |
| Luminous flux: | 8000LM    | Working temperature: | -40~105°C                       |
| Life-span:     | >30000hrs | Chips:               | Customized automotive Led chips |

# D2/D4 MINI2 LED HEADLIGHT KIT



**Real 1:1. consistent luminous points**

**D 2R/D 4R MINI**

|                      |           |
|----------------------|-----------|
| Power:               | 35W       |
| Color Temp:          | 6000K     |
| Working temperature: | -40~105°C |
| Product life:        | >30000hrs |
| Luminous flux:       | 8000LM    |
| Model:               | D2/D4     |

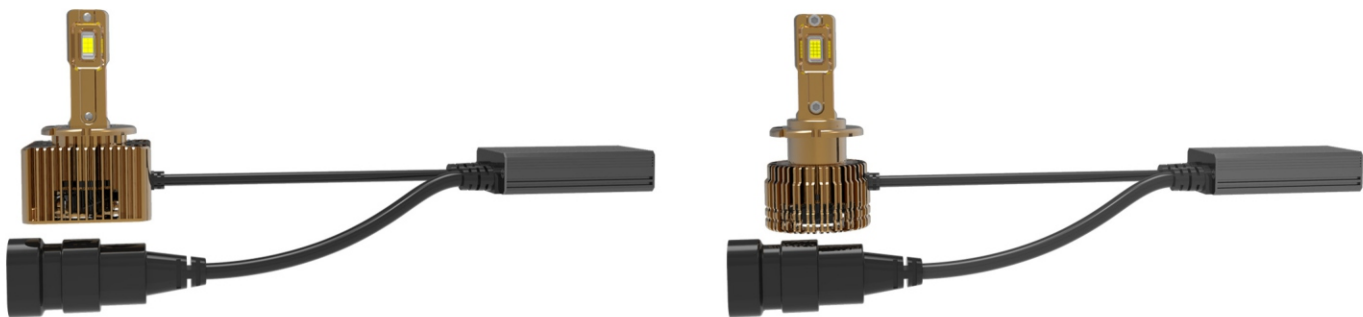
# D SERIES DIE CAST STYLE LED HEADLIGHT KIT



|                      |                |
|----------------------|----------------|
| Power:               | 35W            |
| Color Temp:          | 6000K          |
| Working temperature: | -40~105°C      |
| Product life:        | >30000hrs      |
| Luminous flux:       | 8000LM         |
| Model:               | D1/D3/D2/D4/D8 |



65W D SERIES LED HEADLIGHT KIT



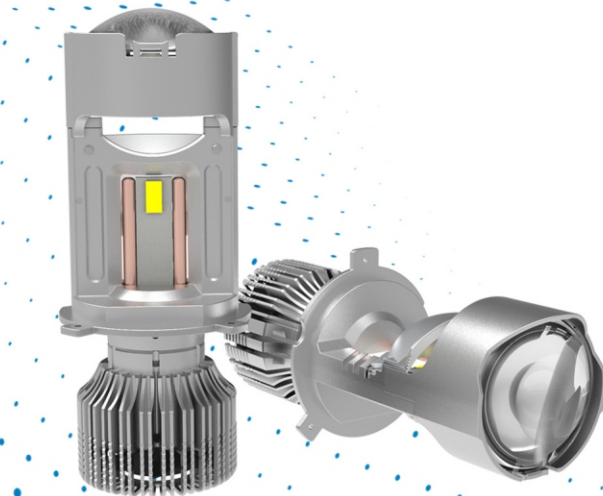
|                      |           |                |                |
|----------------------|-----------|----------------|----------------|
| Power:               | 65W       | Product life:  | >30000hrs      |
| Color Temp:          | 6000K     | Luminous flux: | 14000LM        |
| Working temperature: | -40~105°C | Model:         | D1/D3/D2/D4/D8 |

MINI LED HEADLIGHT KIT



|                      |                          |
|----------------------|--------------------------|
| Power:               | LB=50W,HB=55W            |
| Color Temp:          | 7000K                    |
| Working temperature: | -20~85°C                 |
| Chip:                | CSP 3570                 |
| Input Voltage:       | 9-36V                    |
| Model:               | H4/H7/H11/9005/9006/9012 |

H4 MINI LED HEADLIGHT KIT



|                      |               |
|----------------------|---------------|
| Power:               | LB=40W,HB=50W |
| Color Temp:          | 5500K-6500K   |
| Working temperature: | -40~105°C     |
| Chip:                | CSP 3570      |
| Input Voltage:       | 9-36V         |

55W H55X SERIES LED HEADLIGHT KIT



Clear night with bright white light      Good penetration of golden light in foggy weather      Clear road on rainy and cloudy days

Bluetooth control

- The mobile APP controls dimming, connects via Bluetooth, and automatically identifies the product type.
- You can set the light variable trigger times (3-8 times) of high beam On/Off cycles for color changing, the lamp power (brightness), and the lamp color temperature according to personal preference.
- The Bluetooth can read the color temperature and brightness status of the product in real - time.
- The APP will remember the last operation state after 5 seconds.

|                   |                                                           |
|-------------------|-----------------------------------------------------------|
| Power:            | 55W                                                       |
| Input Voltage:    | 9-16V                                                     |
| Product life:     | >30000hr                                                  |
| Environment temp: | -40~105°C                                                 |
| Color Temp:       | 3000K/4300K/6000K                                         |
| Model:            | H4/9004/9007/H13/H1/H3<br>H7/H8/H9/H11/880/9005/9006/9012 |



30W E9X SERIES LED HEADLIGHT KIT



|                   |                                                                   |
|-------------------|-------------------------------------------------------------------|
| Power:            | 30W                                                               |
| Color Temp:       | 3000K/4300K/6000K                                                 |
| Environment temp: | -40~105°C                                                         |
| Product life:     | >30000hr                                                          |
| Input Voltage:    | 9-16V                                                             |
| Model:            | H4/9004/90Q7/H13/H1<br>H3/H7/H8/H9/H11/H16/9005/9006/5202/880/881 |



# 100W H100 SERIES LED HEADLIGHT KIT

Customized auto level LED chips

20% higher brightness

Liquid cooling tube

Fine copper tube with circulating cooling liquid ensures faster and more uniform heat dissipation

Superconducting double-sided copper board

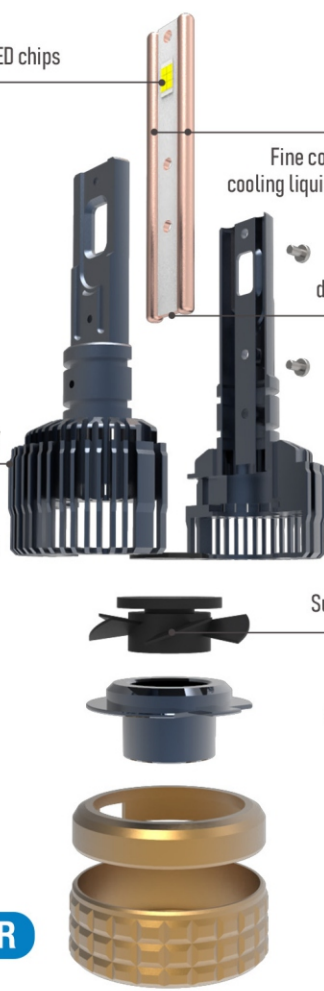
Double heat dissipation

Aviation aluminum alloy

Higher thermal conductivity and temperature resistance longer life span

Super silent high speed fan

Close to 10000 rpm super heat dissipation super silent, super stable



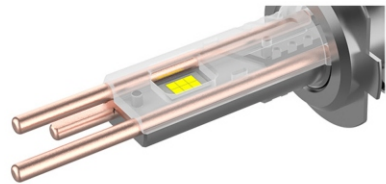
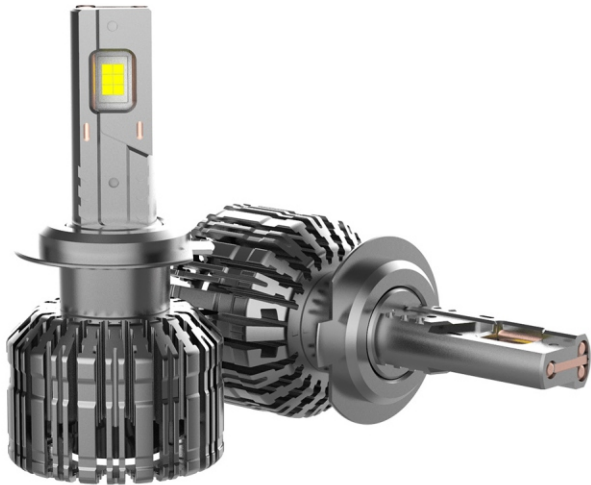
**10X BRIGHTER**

|                   |                                   |
|-------------------|-----------------------------------|
| Power:            | 100W                              |
| Color Temp:       | 6000K                             |
| Environment temp: | -40~105°C                         |
| Product life:     | >30000hr                          |
| Input Voltage:    | 9-16V                             |
| Model:            | H1/H4/H7/H8/H11<br>9005/9006/9012 |



# 85W K85 SERIES LED HEADLIGHT KIT

THREE HEAT PIPE DESIGN, HIGH-SPEED HEAT DISSIPATION



|                      |                             |
|----------------------|-----------------------------|
| Power:               | 85W                         |
| Color Temp:          | 6000K                       |
| Working temperature: | -40~105°C                   |
| Product life:        | >30000hrs                   |
| Input Voltage:       | 9-16V                       |
| Model:               | H4/H1/H7/H11/9005/9006/9012 |

# 65W H65 SERIES LED HEADLIGHT KIT



|                      |                                         |
|----------------------|-----------------------------------------|
| Power:               | 65W                                     |
| Color Temp:          | 6000K                                   |
| Working temperature: | -40~105°C                               |
| Product life:        | >30000hr                                |
| Input Voltage:       | 9-16V                                   |
| Model:               | H4/H1/H3/H7/H8/H9/H11<br>9005/9006/9012 |

# 100W Q100 SERIES LED HEADLIGHT KIT



**75W  
OPTIONAL**

|                   |                                |
|-------------------|--------------------------------|
| Power:            | 75W/100W                       |
| Color Temp:       | 6000K                          |
| Environment temp: | -40~105°C                      |
| Product life:     | >30000hr                       |
| Input Voltage:    | 9-16V                          |
| Model:            | H1/H4/H7/H8/H11/9005/9006/9012 |

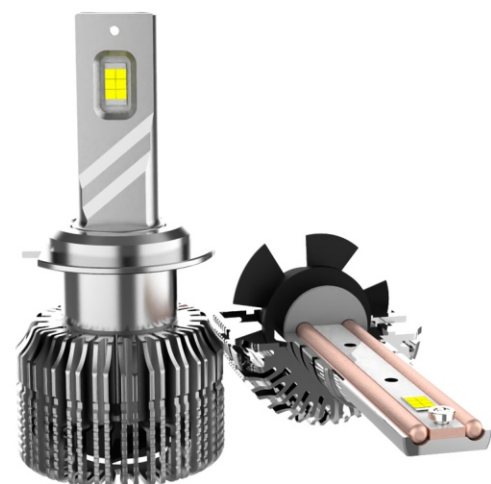
# 65W Q65 SERIES LED HEADLIGHT KIT



|                      |                                         |
|----------------------|-----------------------------------------|
| Power:               | 65W                                     |
| Color Temp:          | 6000K                                   |
| Working temperature: | -40~105°C                               |
| Product life:        | >30000hr                                |
| Input Voltage:       | 9-16V                                   |
| Model:               | H4/H1/H3/H7/H8/H9/H11<br>9005/9006/9012 |

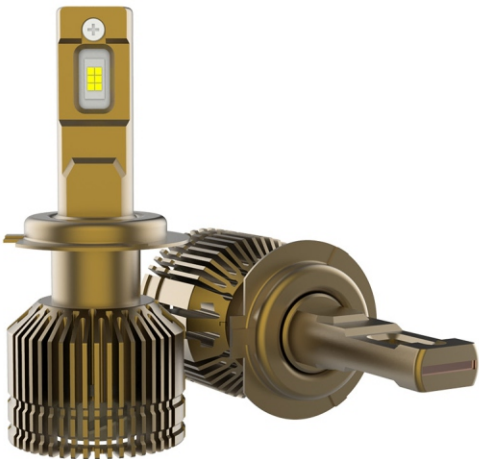


55W H55 SERIES LED HEADLIGHT KIT



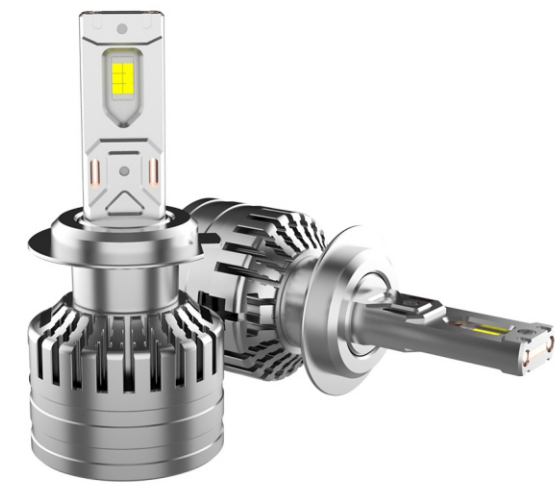
|                      |                                         |
|----------------------|-----------------------------------------|
| Power:               | 55W                                     |
| Color Temp:          | 6000K                                   |
| Working temperature: | -40~105°C                               |
| Product life:        | >30000hr                                |
| Input Voltage:       | 9~16V                                   |
| Model:               | H4/H1/H3/H7/H8/H9/H11<br>9005/9006/9012 |

35W E35 SERIES LED HEADLIGHT KIT



|                      |                                 |
|----------------------|---------------------------------|
| Power:               | 35W                             |
| Color Temp:          | 6000K                           |
| Working temperature: | -40~105°C                       |
| Product life:        | >30000hrs                       |
| Input Voltage:       | 9~16V                           |
| Model:               | H4/H1/H7/H11/9005/9006/9012/880 |

55W K55 SERIES LED HEADLIGHT KIT



|                      |                             |
|----------------------|-----------------------------|
| Power:               | 55W                         |
| Color Temp:          | 6000K                       |
| Working temperature: | -40~105°C                   |
| Product life:        | >30000hrs                   |
| Input Voltage:       | 9~16V                       |
| Model:               | H4/H1/H7/H11/9005/9006/9012 |

45W E45 SERIES LED HEADLIGHT KIT



|                      |                                         |
|----------------------|-----------------------------------------|
| Power:               | 45W                                     |
| Color Temp:          | 6000K                                   |
| Working temperature: | -40~105°C                               |
| Product life:        | >30000hr                                |
| Input Voltage:       | 9~16V                                   |
| Model:               | H4/H1/H3/H7/H8/H9/H11<br>9005/9006/9012 |

45W H45 SERIES LED HEADLIGHT KIT



|                      |                                         |
|----------------------|-----------------------------------------|
| Power:               | 45W                                     |
| Color Temp:          | 6000K                                   |
| Working temperature: | -40~105°C                               |
| Product life:        | >30000hr                                |
| Input Voltage:       | 9~16V                                   |
| Model:               | H4/H1/H3/H7/H8/H9/H11<br>9005/9006/9012 |

30W E9 SERIES LED HEADLIGHT KIT



|                      |                                         |
|----------------------|-----------------------------------------|
| Power:               | 30W                                     |
| Color Temp:          | 6000K                                   |
| Working temperature: | -40~105°C                               |
| Product life:        | >30000hr                                |
| Input Voltage:       | 9~16V                                   |
| Model:               | H4/H1/H3/H7/H8/H9/H11<br>9005/9006/9012 |



# 24V 30W E9 TRUCK LED HEADLIGHT KIT



BOTH CARS AND TRUCKS CAN BE USED

|                      |                   |
|----------------------|-------------------|
| Power:               | 30W               |
| Color Temp:          | 6000K             |
| Working temperature: | -40~105°C         |
| Product life:        | >30000hrs         |
| Input Voltage:       | 10~48V            |
| Model:               | H4/H1/H3/H11/9005 |

# OEM OI LED HEADLIGHT KIT



H4



H7



H15

# 24V 45W H45 TRUCK LED HEADLIGHT KIT



BOTH CARS AND TRUCKS CAN BE USED

|                      |                   |
|----------------------|-------------------|
| Power:               | 45W               |
| Color Temp:          | 6000K             |
| Working temperature: | -40~105°C         |
| Product life:        | >30000hrs         |
| Input Voltage:       | 10~48V            |
| Model:               | H4/H1/H3/H11/9005 |



H11



9005/9006



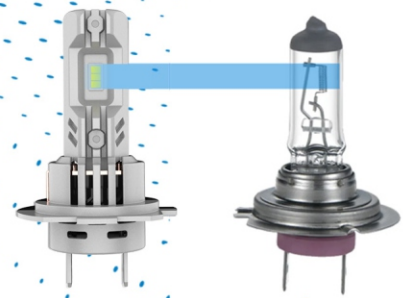
9012

# 24V 55W H55 TRUCK LED HEADLIGHT KIT



BOTH CARS AND TRUCKS CAN BE USED

|                      |                   |
|----------------------|-------------------|
| Power:               | 55W               |
| Color Temp:          | 6000K             |
| Working temperature: | -40~105°C         |
| Product life:        | >30000hrs         |
| Input Voltage:       | 10~48V            |
| Model:               | H4/H1/H3/H11/9005 |



Real 1:1, consistent luminous points

|                      |                              |
|----------------------|------------------------------|
| Model:               | H7/H4/H15/H11/9005/9006/9012 |
| Power:               | 32W                          |
| Color Temp:          | 6000K                        |
| Working temperature: | -40~105°C                    |
| Luminous flux:       | 7000lm                       |
| Chip:                | CSP                          |
| Life-Span:           | >30000hrs                    |



# 3x1 LED HEADLIGHT

Width Light · DRL · Turn Signal

## LED SIGNAL LIGHT



P21/5W DOUBLE TOUCH  
WHITE-BAY15D  
RED-BAY15D



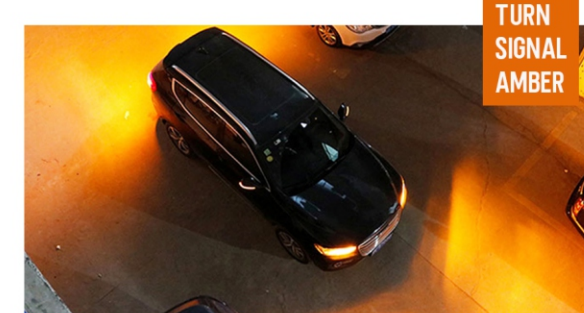
P21W SINGLE TOUCH  
WHITE-BA15S  
RED-BA15S  
AMBER-BAU15S



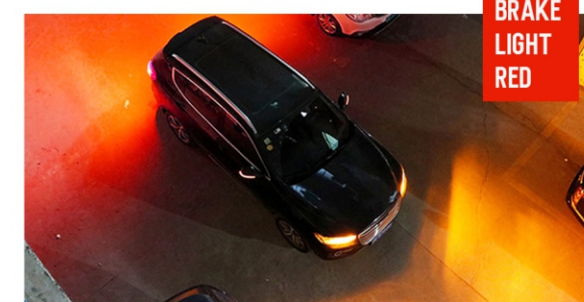
W21/5W DOUBLE TOUCH  
WHITE-W3X16D  
RED-W3X16D



W21W SINGLE TOUCH  
WHITE-W3X16D  
RED-W3X16D  
AMBER-W3X16D



TURN  
SIGNAL  
AMBER



BRAKE  
LIGHT  
RED



REVERSING  
LIGHT  
WHITE

Input Voltage: 9-17V

Power: 2.6W/0.8W

lumen: AMBER: 160LM

WHITE: HIGH 210LM LOW 60LM

RED: HIGH 80LM LOW 35LM

Operating temperature: -35~50°C

Product life: >20000 hours

## LED SIGNAL LIGHT CANBUS



Input Voltage: 9-17V

Power: 18W/5W

Lumen: AMBER: 1100LM  
WHITE: HIGH 1800LM LOW 180LM  
RED: HIGH 300LM LOW 90LM

Operating temperature: -35~50°C

Product life: >20000 hours

Model: P21/5W(BAY15d) P21W(BA15S)  
PY21W(BAU15S) W21/5W(W3\*16q)  
W21W(W3\*16q) P21/4W(BAZ15d)  
P27/7W(W2.5\*16d)

Rated power:

Turn signal: 22W@1.83A

High brightness: 8W@0.67A

Low brightness: 0.9W@0.08A

Luminous flux:

Turn signal 264 lm+10%

DRL:

low brightness 22 lm+10%

high brightness 243 lm+10%

Voltage: 12V

Working voltage: 9-17V

Color temperature:

yellow light 1800K+100K

white light 6000K+-500K

Working temperature: -35~50°C

Life-Span: >2000hrs

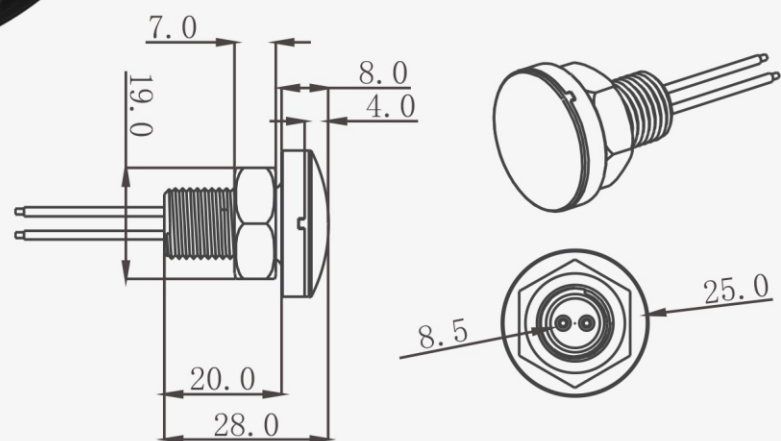
WARRANTY: 24 MONTHS



# WIDTH LAMP



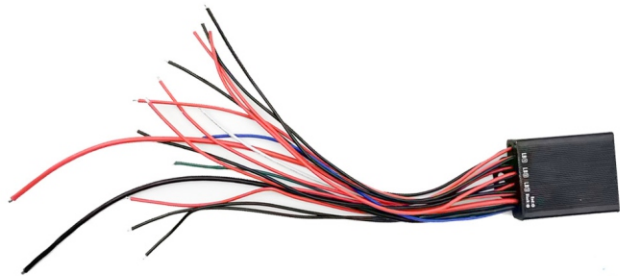
Light color: white(6500K); amber; red  
LED chip: 2835 chip white light  
Luminous flux: 100 lm  
Test voltage: 13.2V/24V  
Current: 0.09A  
Power: 1.2W



## D SERIES DECODER



## MATRIX LENS START MODULE







## 7-INCH LED HEADLIGHT SEALED BEAM LIGHTS



With high beam, low beam. Position light,  
Turn signal light daytime running light(DRL)

Power: 25W(LB),40W(HB),10W(DRL)  
8W(TL),2W(PL)

Lumen: 1200LM(LB),3000LM(LB)

Color Temp: 6000K-7000K

Working temperature: -40~105°C

Input Voltage: 9-16V



## DISCOVERY 4 HEADLAMP

Applicable Car Models: 10~16 Year Discovery 4

LED Lens Specs.:

High Beam: Osram chip

Low beam: CSP chip

Input Voltage : DC9-20V

Rated power:

47W (low beam)>1000lx @10m

57W (high beam)>1300lx @10m

Color Temp:5500K

Main Body: Aluminum

Life-Span:>30000hrs

Cooling Style:Fan Heatsink Build-in

Warranty: 2 years

Packaging:1set/carton

Packaging Size:61.5x59.5x33cm

G.W:10.26KGS





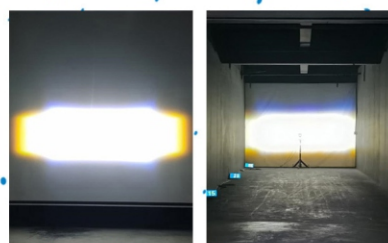


## N50S WATERPROOF FOG LAMP

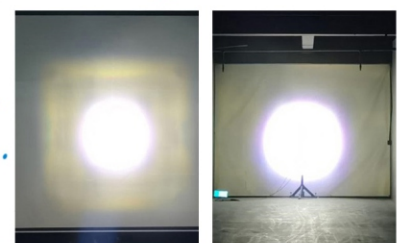
|             |             |                |       |
|-------------|-------------|----------------|-------|
| WORK TEMP:  | -40~105°C   | POWER:         | 20W   |
| LIFE-SPAN:  | >30000HRS   | INPUT VOLTAGE: | 9-60V |
| COLOR TEMP: | 3000K/6000K |                |       |



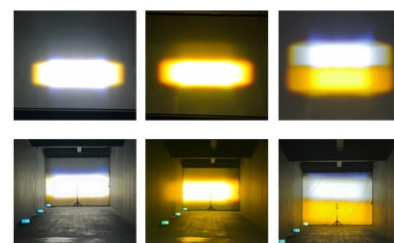
MATRIX



CIRCULAR



TWO COLORS



## EA9875 MULTI FUNCTIONAL TAILLIGHTS



### EA9875-2

|                        |                            |
|------------------------|----------------------------|
| Working voltage range: | DC10-30V                   |
| Power:                 | RP0=2.6W SL=3W DI=2W LP=2W |
| EMC functionality:     | CISPR25 CLASS 3            |
| Working temperature:   | -30~50°C                   |
| Chip:                  | CSP                        |
| Waterproof grade:      | IP69K                      |

### EA9875-1

|                        |                            |
|------------------------|----------------------------|
| Working voltage range: | DC10-30V                   |
| Power:                 | RP0=2.6W SL=3W DI=2W LP=1W |
| EMC functionality:     | CISPR25 CLASS 3            |
| Working temperature:   | -30~50°C                   |
| Chip:                  | CSP                        |
| Waterproof grade:      | IP69K                      |





OEM D1/D2/D3/D4

# Ballast

## Combined Frequency Conversion Ballast

OEM standard Super fast and bright  
Super Wide Bulb Voltage ( 30-160V,Combine D1/D2,D3/D3 )  
Super Frequency Conversion ( Instant Start/CANBUS Decode )  
Super Connector ( Suitable for D1/D3,D2/D4,H Series )  
Super Reliable ( Defective Rate<0.1% )



GRAND-DUCHÉ DE LUXEMBOURG

Ministère du Développement durable  
et des Infrastructures  
Département des Transports

L-2938 Luxembourg

SOCIÉTÉ NATIONALE DE  
CERTIFICATION ET D'HOMOLOGATION  
s.à r.l.

Registre de Commerce: B 27180



L-5201 Sandweiler

Référence: E13\*10R00\*10R04\*13266\*00

Annexes: - Rapport Technique  
- Fiche de Renseignements du constructeur

Sandweiler, le 26 mai 2014

Communication concernant:<sup>(2)</sup>  
Communication concerning:



- la délivrance d'une homologation  
approval granted  
- l'extension d'homologation  
approval extended  
- le refus d'homologation  
approval refused  
- le retrait d'homologation  
approval withdrawn  
- l'arrêt définitif de la production  
production definitely discontinued

d'un type de sous-ensemble électrique/électronique<sup>(2)</sup> en ce qui concerne le Règlement N° 10  
of a type of electrical/electronic sub-assembly with regard to Regulation N° 10

Numéro d'homologation par type:

E13\*10R00\*10R04\*13266\*00

Approval number:

Marque d'homologation:

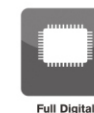
E13 10R-04 13266

Approval mark:

- Fabricant: (marque commerciale du constructeur):**  
Make (trade name of manufacturer): Guangzhou New View Electrical & Lighting Co., Ltd.
- Type:**  
Type: SLH1235
- Dénomination(s) commerciale(s) générale(s):**  
General commercial description(s): Hid Ballast for vehicle head lamp
- Version(s)/Variante(s):**  
Version(s)/Variant(s): Version 1: SLH1235
- Moyens d'identification du type, s'ils sont**



4 layer PCB



Full Digital



High Efficiency



Full Protection



High Reliability



All Compatible

D1 ( P1 )



D1 ( P2 )



D1/3 ( N1 )



D1/3 ( N2 )



D1/3 ( N3 )



D1/3 ( N4 )



D1 ( O1 )



D1/3 ( O2 )



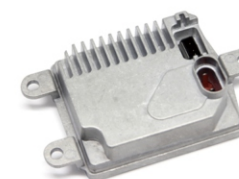
D1/3 ( O3 )



D1/3 ( O4 )



D1/3 ( O5 )



D1/3 ( A2 )



D1/3 ( A3 )



D1/3 ( A4 )



D1/3 ( A5 )



D1/3 ( A6 )



D1/3 ( M1 )



D1/3 ( M2 )







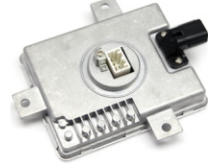
D1/3 ( M3 )



D1/3 ( M4 )



D1/3 ( M5 )



D1/3 ( M6 )



D1/3 ( H1 )



D1/3 ( H2 )



D1/3 ( H3 )



D1/3 ( V1 )



D1/3 ( V2 )



D1/3 ( V3 )



D1/3 ( V4 )



D2/4 ( DW )



D2/4 ( DY )



D2/4 ( D )



D2 ( H4 )



D2 ( H5 )



D2 ( H6 )

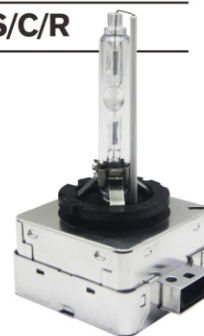


## OEM D1/D2/D3/D4

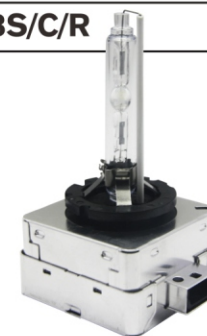
# Bulb

Imported Pole  
German xenon gas  
Super UV-block glass  
Imported patent pill

D1S/C/R



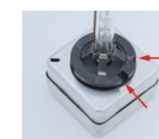
D3S/C/R



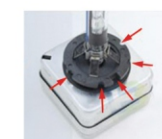
D2S/C/R



D4S/C/R



2 Cuts Base  
D1S/R D3S/R



5 Cuts Base  
D1C D3C



2 Cuts Base  
D2S/R D4S/R

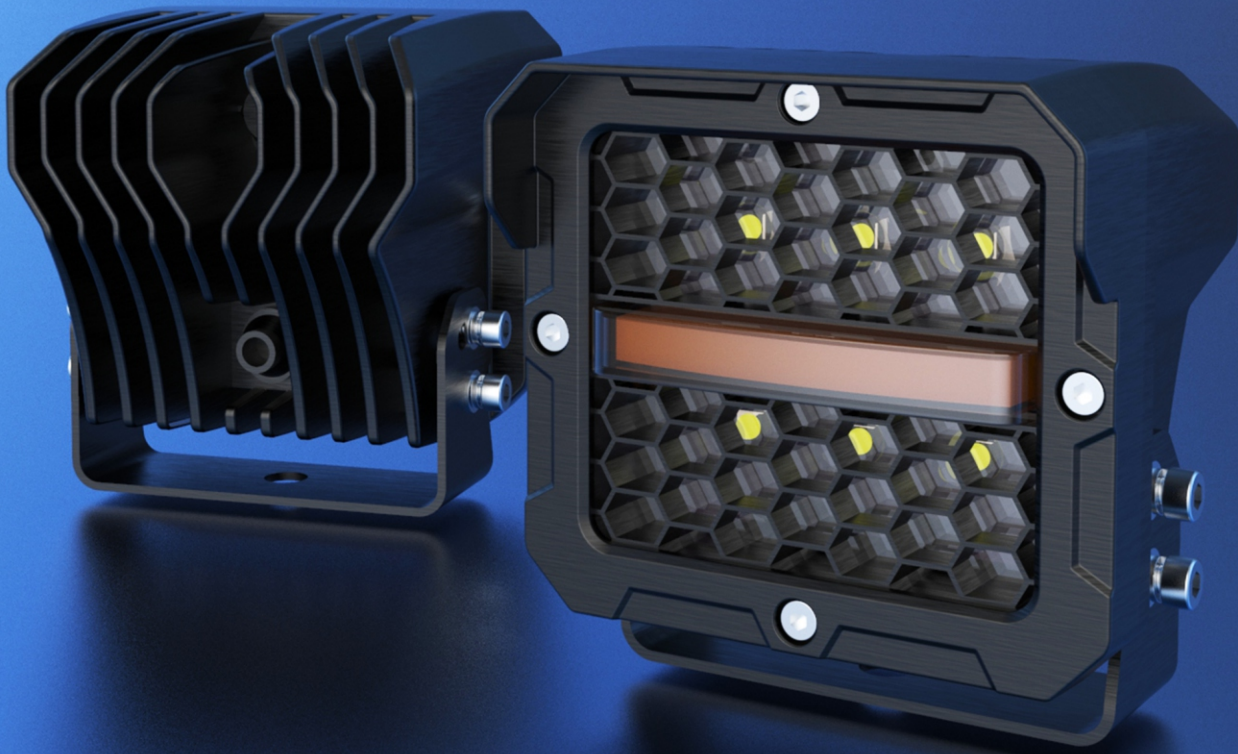


5 Cuts Base  
D2C D4C



# 4"SO660P LED WORK LIGHT

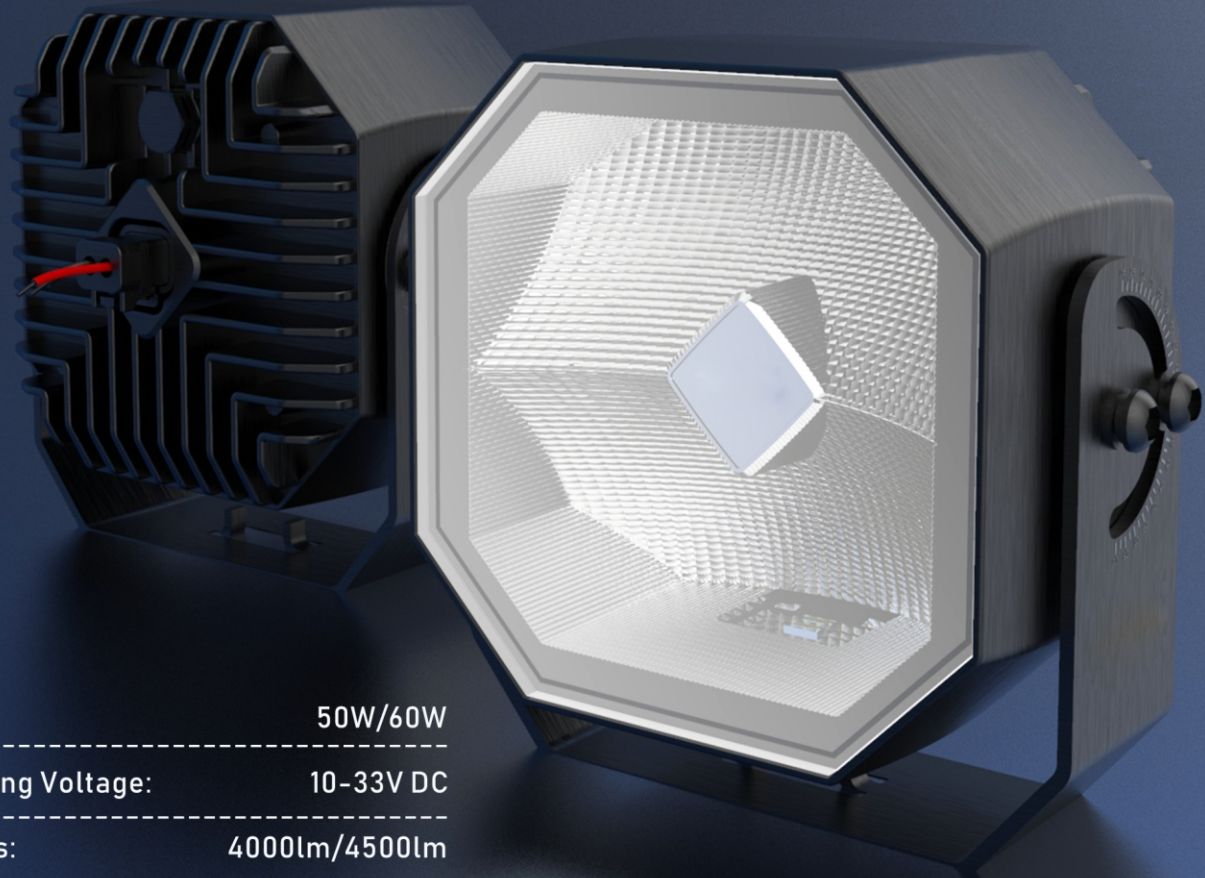
- Honeycomb shape design, orange light strip in the middle can be lit, novel appearance
- The lens condenses the light shape and the center brightness is large
- Cover color can be replaced to meet different color temperatures needs of customers
- Intelligent temperature control ensures that the lamps work normally in various environments



|                      |           |
|----------------------|-----------|
| Power:               | 60W       |
| Operating Voltage:   | 10-30V DC |
| Lumens:              | 2200lm    |
| Working temperature: | -40~85°C  |
| Waterproof level :   | IP69      |

# 5"SO450F/SO460F LED WORK LIGHT

- Double reflector cup, novel modeling
- Double reflector cup flood beam, wide range of light shape, uniform illumination
- Intelligent temperature control ensures that the lamps work normally in various environments

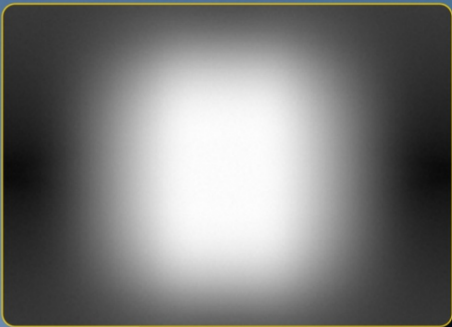


|                      |               |
|----------------------|---------------|
| Power:               | 50W/60W       |
| Operating Voltage:   | 10-33V DC     |
| Lumens:              | 4000lm/4500lm |
| Working temperature: | -40~85°C      |
| Waterproof level :   | IP69          |



# 3 INCH LED WORK LIGHT

|                                 |            |
|---------------------------------|------------|
| Beam Patterns                   | flood beam |
| Main Beam Lumens                | 3200lm     |
| Operating Voltage               | 9-32V      |
| Mian Beam Power                 | 40W        |
| Amber Position Light(DRL) Power | 5W         |
| White Position Light(DRL) Power | 5W         |
| Color Temepature                | 6000K      |
| IP Grade                        | IP 67      |



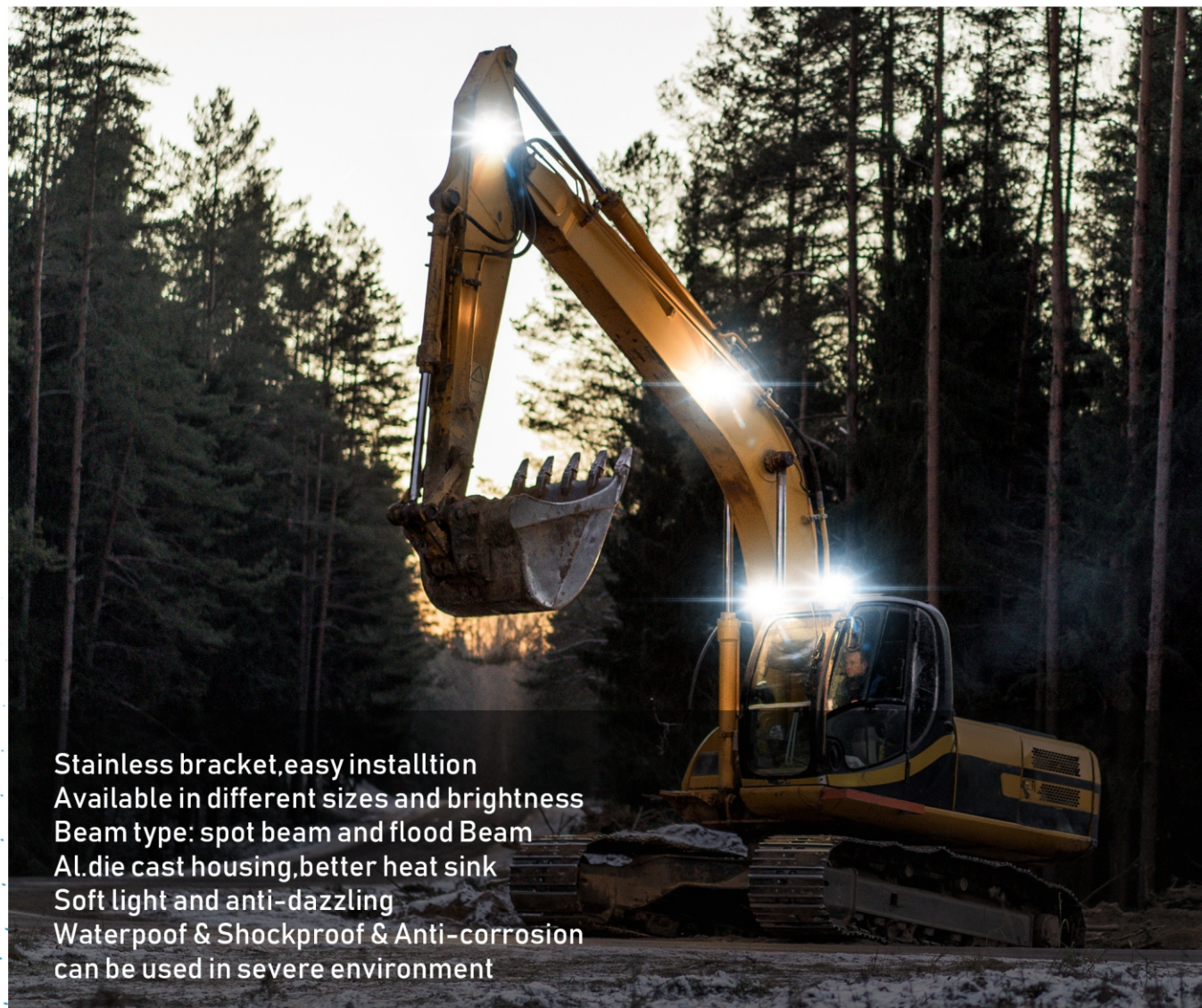
# LED WORK LIGHT S0515B/G



|                    |             |
|--------------------|-------------|
| Power:             | 15W         |
| Led Chip:          | CREE LEDs   |
| Operating Voltage: | 10-60V DC   |
| Lumens:            | 1200lm      |
| Size:              | 105*83*35mm |
| Light Pattern :    | Flood, Spot |







Stainless bracket, easy installation  
 Available in different sizes and brightness  
 Beam type: spot beam and flood beam  
 Al. die cast housing, better heat sink  
 Soft light and anti-dazzling  
 Waterproof & Shockproof & Anti-corrosion  
 can be used in severe environment

# LED WORK LIGHT



|                    |             |
|--------------------|-------------|
| Power:             | 15W         |
| Led Chip:          | CREE LEDs   |
| Operating Voltage: | 10-60V DC   |
| Lumens:            | 1200lm      |
| Size:              | 105*83*35mm |
| Light Pattern:     | Flood, Spot |



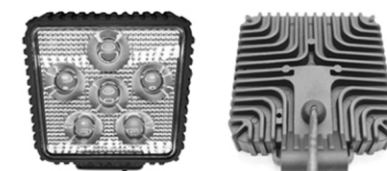
**S0515B/G**

**S1648C**



|                    |              |
|--------------------|--------------|
| Power:             | 48W          |
| LED CHIP:          | OSRAM LEDs   |
| Operating Voltage: | 10-30V DC    |
| Lumens:            | 4080LM       |
| Size:              | 110*110*30mm |
| Light Pattern:     | Flood, Spot  |

**S0630F**



|                    |              |
|--------------------|--------------|
| Power:             | 30W          |
| LED CHIP:          | CREE LEDs    |
| Operating Voltage: | 10-30V DC    |
| Lumens:            | 1800LM       |
| Size:              | 129*109*31mm |
| Light Pattern:     | Flood, Spot  |

**S0840F**



|                    |             |
|--------------------|-------------|
| Power:             | 40W         |
| LED CHIP:          | CREE LEDs   |
| Operating Voltage: | 10-30V DC   |
| Lumens:            | 2300LM      |
| Size:              | 96*151*70mm |
| Light Pattern:     | Flood, Spot |

**S0515G**



|                    |              |
|--------------------|--------------|
| Power:             | 15W          |
| LED CHIP:          | Epsitar LEDs |
| Operating Voltage: | 10-30V DC    |
| Lumens:            | 1200LM       |
| Size:              | 127*109*39mm |
| Light Pattern:     | Flood, Spot  |

**01365F**



|                    |              |
|--------------------|--------------|
| Power:             | 65W          |
| LED CHIP:          | CREE LEDs    |
| Operating Voltage: | 10-30V DC    |
| Lumens:            | 4100LM       |
| Size:              | 138*168*95mm |
| Light Pattern:     | Flood, Spot  |

**S0525F**



|                    |              |
|--------------------|--------------|
| Power:             | 25W          |
| LED CHIP:          | CREE LEDs    |
| Operating Voltage: | 10-30V DC    |
| Lumens:            | 1470LM       |
| Size:              | 129*109*31mm |
| Light Pattern:     | Flood, Spot  |

**00220F**



|                    |             |
|--------------------|-------------|
| Power:             | 20W         |
| LED CHIP:          | CREE LEDs   |
| Operating Voltage: | 10-30V DC   |
| Lumens:            | 800LM       |
| Size:              | 62*97*69mm  |
| Light Pattern:     | Flood, Spot |

**S0618F**



|                    |              |
|--------------------|--------------|
| Power:             | 18W          |
| LED CHIP:          | Epsitar LEDs |
| Operating Voltage: | 10-30V DC    |
| Lumens:            | 900LM        |
| Size:              | 129*109*31mm |
| Light Pattern:     | Flood, Spot  |

**R0440F**

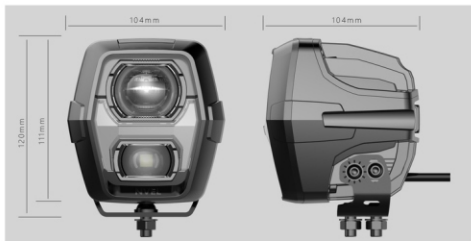
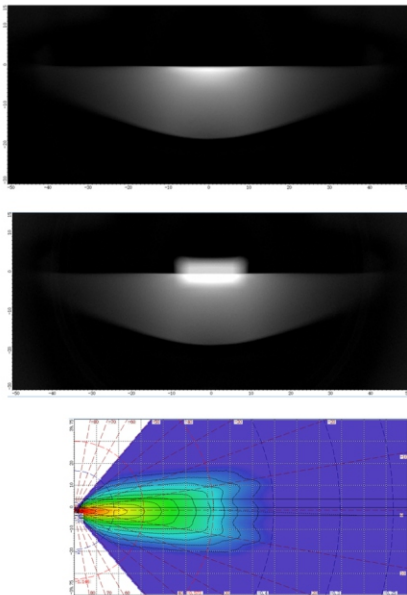


|                    |              |
|--------------------|--------------|
| Power:             | 40W          |
| LED CHIP:          | OSRAM LEDs   |
| Operating Voltage: | 10-30V DC    |
| Lumens:            | 3000LM       |
| Size:              | 135*108*92mm |
| Light Pattern:     | Flood, Spot  |



# BI-LED LENS WORK LIGHT

- At the core of this work light lies our advanced bi-xenon lens system,creating a sharp, anti-glare cut-off line that prevents blinding oncoming traffic while focusing brightness on the road ahead.
- The light meet the requirements for eight traffic lanes
- Built to Survive the Toughest Environments: IP67 Durability
- Fashionable design with dual color position light, and easy to install.



|                    |               |
|--------------------|---------------|
| Power:             | 45W/60W       |
| LED CHIP:          | CREE LEDs     |
| Operating Voltage: | 10-30V DC     |
| Lumens:            | 2080LM/2600LM |
| EMC approval:      | ECE R10       |
| Lux:               | 550lx/720lx   |

# LICENSE PLATE LIGHT

It is combine with spot beam and driving beam, the light pattern can reference the light pattern image.

- Seamlessly integrated
- Cutting-edge technology
- Built in relay
- Optimal for leased cars
- 1 lux at 450 meters



|           |        |                 |         |
|-----------|--------|-----------------|---------|
| VOLTAGE   | 10-30V | HB LUMENS       | 6320LM  |
| LB POWER  | 60W    | IP-CLASS        | IP68    |
| HB POWER  | 90W    | E-MARK APPROVAL | R149    |
| LB LUMENS | 4600LM | EMC             | ECE R10 |