

Auto LED Headlight



- 
Excellent beam pattern
- 
EMC & EMI
- 
Japanese roll ball fan
- 
Working temperature
-25°C~105°C
- 
IP65
- 
Long-life
- 
Easy installation
- 
Quality Assurance



K9

PRODUCTS FEATURES

- K9-H4
- PHILIPS ZES
- 25W 2000LM
- 12-24V DC
- Separated Hi/Lo beam
- Imported Japanese roll ball fan, longer lifespan
- Electromagnetic Interference prevention (EMC&EMI)
- Copper PCB board, faster heat conduction
- Working temperature: -20°C ~ 105°C
- Excellent lighting source, safer driving
- The brightness attenuation is less than 20% after 100,000 kilometers. Real long life
- Optional Model: H4,H1,H3,H7,H8,H11,9005,9006,9012

K9

PRODUCTS FEATURES

- K9-H7
- PHILIPS ZES
- 25W 2000LM
- 12-24V DC
- Imported Japanese roll ball fan, longer lifespan
- Electromagnetic Interference prevention (EMC&EMI)
- Copper PCB board, faster heat conduction
- Working temperature: -20°C ~ 105°C
- Excellent lighting source, safer driving
- The brightness attenuation is less than 20% after 100,000 kilometers. Real long life
- Optional Model: H4,H1,H3,H7,H8,H11,9005,9006,9012



A9

PRODUCTS FEATURES

- A9-H4
- CREE XPL
- 25W 2500LM
- 12-18V DC
- Separated Hi/Lo beam
- Imported Japanese roll ball fan, longer lifespan
- Electromagnetic Interference prevention (EMC&EMI)
- Copper PCB board and lamp body, faster heat conduction
- Working temperature: -20℃~105℃
- Excellent lighting source, safer driving
- The brightness attenuation is less than 20% after 100,000 kilometers. Real long life
- Optional function: Canbus. External or Built-in canbus decoding
- Optional Model: H4,H13,9004,9007



A9

PRODUCTS FEATURES

- A9-H7
- CREE XPL
- 25W 2500LM
- 12-18V DC
- Imported Japanese roll ball fan, longer lifespan
- Electromagnetic Interference prevention (EMC&EMI)
- Copper PCB board and lamp body, faster heat conduction
- Working temperature: -20℃~105℃
- Excellent lighting source, safer driving
- The brightness attenuation is less than 20% after 100,000 kilometers. Real long life
- Optional function: Canbus. External or Built-in canbus decoding
- Optional Model: H7,H11,9005,9006,H8,H11,H16,9012,PX24W,PX26W



A6

PRODUCTS FEATURES

- A6
- CREE XHP50
- 25W 2500LM
- 12-18V DC
- Imported Japanese roll ball fan, longer lifespan
- Electromagnetic Interference prevention (EMC&EMI)
- Copper PCB board and lamp body, faster heat conduction
- Working temperature: -20℃~105℃
- Excellent lighting source, safer driving
- The brightness attenuation is less than 20% after 100,000 kilometers. Real long life
- Optional function: Canbus. External or Built-in canbus decoding
- Optional Model: H7,H11,9005,9006,H8,H11,H16,9012,PX24W,PX26W



A2(DUAL COLOR)

PRODUCTS FEATURES

- A2
- DF-3BS(EDISON TAIWAN)
- Dual colors: 6000K&3000K
- 20W 1800LM
- 12V DC
- Imported Japanese roll ball fan, longer lifespan
- Electromagnetic Interference prevention (EMC&EMI)
- Copper PCB board and lamp body, faster heat conduction
- Working temperature: -20℃~105℃
- Excellent lighting source, safer driving
- The brightness attenuation is less than 20% after 100,000 kilometers. Real long life
- Optional function: Canbus. External or Built-in canbus decoding
- Optional Model: H7,H11,9005,9006,H8,H11,H16,9012,PX24W,PX26W





PL9

PRODUCTS FEATURES

- PL9
- CREE XHP50 for H4
- PHILIPS ZES for H1,H3
- CREE XM-12 for H7,H8,H11,9005,9006,9012
- 25W 2500LM
- 12-24V DC
- Separated Hi/Lo beam
- Electromagnetic Interference prevention (EMC&EMI)
- Copper PCB board and lamp body, faster heat conduction
- Working temperature: -20℃~105℃
- 360° Rotating base, Install adjustment
- Excellent lighting source, safer driving
- The brightness attenuation is less than 20% after 100,000 kilometers. Real long life
- Optional Model: H4,H1,H3,H7,H8,H11,9005,9006,9012



PL2(DUAL COLOR)

PRODUCTS FEATURES

- PL2
- CREE LED
- Dual colors: 5600K&3200K
- 25W 2500LM
- 12-24V DC
- Electromagnetic Interference prevention (EMC&EMI)
- Copper PCB board and lamp body, faster heat conduction
- Working temperature: -20℃~105℃
- 360° Rotating base, Install adjustment
- Excellent lighting source, safer driving
- The brightness attenuation is less than 20% after 100,000 kilometers. Real long life
- Optional Model: H1,H7,H8,H11,9005,9006,9012

9006



H3



H7



H11



9005



H3



H7



H11



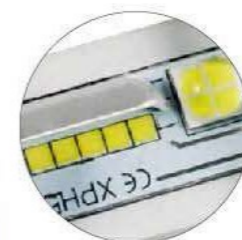
9005



9S

PRODUCTS FEATURES

- 9S-H4
- PHILIPS ZES
- 40W 3000LM
- 12-24V DC
- Separated Hi/Lo beam
- Waterproof level IP65
- Working temperature: -40℃~80℃
- Make Prefect cut-line
- Get the perfect light shape
- Optional Model: H4,H1,H3,H7,H8,H11,9005,9006,9012



7S

PRODUCTS FEATURES

- 7S
- CREE XHP 50
- 40W 3000LM
- 12-24V DC
- Separated Hi/Lo beam
- Waterproof Level IP65
- Working Temperature -40℃~80℃
- Make Perfect cut-line
- Get The Perfect Light shape
- Optional Model: H4,H1,H3,H7,H8,H11,9005,9006

9S

PRODUCTS FEATURES

- 3S-H7
- PHILIPS ZES
- 40W 3000LM
- 12-24V DC
- Waterproof level IP65
- Working temperature: -40℃~80℃
- Make Prefect cut-line
- Get the perfect light shape
- Optional Model: H4,H1,H3,H7,H8,H11,9005,9006,9012



7P

PRODUCTS FEATURES

- 7P
- 3x15W COB
- 45W 3000LM
- 12-24V DC
- Separated Hi/Lo beam
- 360° Full Exposure
- Waterproof Level IP65
- Working Temperature -40℃~80℃
- Get The Perfect Light shape
- Optional Model: H4,H1,H3,H7,H8,H11,9005,9006





C6H

PRODUCTS FEATURES

- C6H
- FLIP CHIP 3570
- 30W 4000LM
- 9-16V DC
- Perfect Light Beam Pattern
- Perfect Cooling System
- Optional Model: H4, H1, H3, H7, H8, H11, 9005, 9006



X3

PRODUCTS FEATURES

- X3
- PHILIPS ZES
- 25W 3000LM
- 12-24V DC
- Separated Hi/Lo beam
- Perfect Light Beam Pattern
- 360° Rotating Base, Install adjustment
- Fanless Design, Smaller Size
- Waterproof Level IP67
- Optional Model: H4, H1, H3, H7, H8, H11, 9005, 9006

C6

PRODUCTS FEATURES

- C6
- 4x15W COB
- 30W 3600LM
- 12-24V DC
- Separated Hi/Lo beam
- Perfect Light Beam Pattern
- Perfect Cooling System
- Optional Model: H4, H1, H3, H7, H8, H11, 9005, 9006



S1

PRODUCTS FEATURES

- S1
- 1919SSC (Seoul Semiconductor)
- 25W 4000LM
- 12-24V DC
- Separated Hi/Lo beam
- Perfect Light Beam Pattern
- Fanless Design, Smaller Size
- Optional Model: H4, H1, H3, H7, H8, H11, 9005, 9006



Auto LED Bulbs



Number	Bulb Models	Voltage	Power	Led Type	Light's Color
CLD-LX01	1156, 1157, 1176, 3156, 3157, 7440, 7443, H1, H3, 880, 881, H7, H8, H11, 9005, 9006, P13W, PH24W, PSX24W, PSY24W, PWY24W, PY24W	10~30V	30W	LG-3030×9	White Golden Yellow Blue, Red, Green
CLD-LX02	1H1, H3, 880, 881, H7, H8, H11, 9005, 9006	10~30V	80W	COB-1908/2508×2	White Golden Yellow Blue, Red, Green

Product Advantage ①. The whole aluminum body with plating processing, beautiful and increase the cooling speed. ②. No-polar and wide voltage. ③. Transparent PC tube, high temperature resistant, beautiful, protect LEDs. ④. Golden Yellow light, a new concept for fog lamps!



Number	Bulb Models	Voltage	Power	Led Type	Light's Color
CLD-LX03	T10, BA9S, BAY9S, H1, H3, 880, 881	10~30V	15W	Cree XBD×3	White
	T15	10~30V	30W	Cree XTE×3	White Blue, Red, Green, Yellow
	PWY24W, PY24W, PSY24W, PSX24W, PH24WY, P13W, PH16W, PSY24W	10~30V	20W	Cree XTE×3	White, Yellow
CLD-LX04	T10, BA9S, BAY9S, H1, H3, 880, 881	10~30V	20W	Cree XBD×4	White

Product Advantage ①. The whole aluminum body with plating processing, beautiful and increase the cooling speed. ②. No-polar and wide voltage.

Model letter explanation: ①C: Canbus; ②H: Constant Current; ③W: Non-polar; ④S: Flash
(S1: Only Flash; S2: Normally on driving, flash braking; S3: Normally on and flashing switch; S4: RGB Multi-function flashing)



Number	Bulb Models	Voltage	Power	Led Type	Light's Color
CLD-LX05	1156, 1157, 1176, 7440, 7443, 3156, 3157, H4, H7, H8, H9, H10, H11, H16	10~30V	60W	Cree XTE×6	White Blue, Red, Green, Yellow
CLD-LX06	156, 1157, 1176, 7440, 7443, 3156, 3157, H4, H7, H8, H9, H10, H11, H16, 9005, 9006	10~30V	100W	Cree XBD×20	White Blue, Red, Yellow
CLD-LX08	PWY24W, PY24W, PSY24W, PSX24W, PH24WY, P13W, PH16W	10~30V	40W	Cree XBD×8	White Blue, Red, Yellow

Product Advantage ①. The whole aluminum body with plating processing, beautiful and increase the cooling speed. ②. No-polar and wide voltage. ③. With a condenser lens.



CLD-LX10
Item: S25, T20, T25
Of Led: 18Leds (3030SMD)
Voltage: 12V/24V
Function: Non-polar, Constant Current

CLD-LX11
Item: S25, T20, T25
Of Led: 21Leds (2835SMD)
Voltage: 12V/24V
Function: Non-polar, Constant Current

CLD-LX12
Item: 1157, 7443, 3157-Canbus
Of Led: 28Leds (2835SMD+3030SMD)
Voltage: 12V/24V
Function: Non-polar, Constant Current, Canbus
Bi-colour light



CLD-LX13
Item: S25, T20, T25
Of Led: 14Leds (3020SMD)
Voltage: 12V/24V
Function: Non-polar, Constant Current

CLD-LX14
Item: S25, T20, T25-Canbus
Of Led: 42Leds (3030SMD)
Voltage: 12V/24V
Function: Non-polar, Constant Current, Canbus

CLD-LX15
Item: S25, T20, T25-Canbus
Of Led: 15Leds (3030SMD)
Voltage: 12V/24V (Double), 12-24V (Single)
Function: Non-polar, Constant Current, Canbus

T5



L0118
Item: T5 wedge
Base: W2x4.6D
Of Led: 1Led (COB)
Voltage: 12V/24V



L0107
Item: T5
Base: B8.5D
Of Led: 1Led (5050SMD)
Voltage: 12V/24V



L0110
Item: T5
Base: B8.4D
Of Led: 1Led (5050SMD)
Voltage: 12V/24V



L0113
Item: T5
Base: B8.3D
Of Led: 1Led (5050SMD)
Voltage: 12V/24V

T13



L0302
Item: T13 wedge
Base: W2.1x9.5D
Of Led: 4Leds (2835SMD)
Voltage: 12V/24V



L0303
Item: T13 wedge
Base: W2.1x9.5D
Of Led: 12Leds (5050SMD)
Voltage: 12V/24V

T10



L1101
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 1LED (1W HP)
Voltage: 12V/24V



L1102
Item: T10 BA9S
Base: BA9S
Of Led: 1Led (1W HP)
Voltage: 12V/24V



L1105
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 9Leds (5050SMD)
Voltage: 12V/24V



L1106
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 5Leds (5050SMD)
Voltage: 12V/24V



L1108
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 4Leds (5050SMD)
Voltage: 12V/24V



L1114
Item: T10 BA9S
Base: BA9S
Of Led: 5Leds (5050SMD)
Voltage: 12V/24V



L1115
Item: T10 BA9S
Base: BA9S
Of Led: 9Leds (5050SMD)
Voltage: 12V/24V



L1164
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 8Leds (3020SMD)
Voltage: 12V/24V



L1178
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 12Leds (3014SMD)
Voltage: 12V/24V



L1180CH
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 10Leds (5730SMD)
Voltage: 12V/24V



L11104C
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 8Leds (2835SMD)
Voltage: 12V/24V
Option: CW



L11107C
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 4Leds (2835SMD)
Voltage: 12V/24V
Option: CW



L11111C
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 5Leds (5050SMD)
Voltage: 12V/24V



L11112
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 10Leds (7020SMD)
Voltage: 12V/24V



L11113C
Item: T10 BA9S-Canbus
Base: BA9S
Of Led: 3Leds (5050SMD)
Voltage: 12V/24V



L11118CH
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 6Leds (5730SMD)
Voltage: 12V/24V



L11128C
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 6Leds (5730SMD)
Voltage: 12V/24V



L11129C
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 10Leds (5730SMD)
Voltage: 12V/24V



L11133C
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 12Leds (2835SMD)
Voltage: 12V/24V
Option: CH(12V-15V)



L11137CH
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 6Leds (5730SMD)
Voltage: 12V/24V

Model letter explanation: C: Canbus; H: Constant Current; W: Non-polar; S: Flash
(S1:Only Flash; S2:Normally on driving, flash braking; S3:Normally on and flashing switch; S4: RGB Multi-function flashing)

T10



L11144
Item: T10 BA9S
Base: BA9S
Of Led: 9Leds (5730SMD)
Voltage: 12V/24V



L11168C
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 6Leds (5730SMD)
Voltage: 12V/24V



L11169C
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 12Leds (2835SMD)
Voltage: 12V/24V
Other: Rubber Seal



L11175
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 9Leds (5730SMD)
Voltage: 12V/24V



L11177C
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 1Led (Osram S5)
Voltage: 12V/24V
Option: H(12V-24V, No Canbus)



L11178C
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 6Leds (SSC 3030SMD)
Voltage: 12V/24V
Option: H(12V-24V, No Canbus)



L11179C
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 10Leds (SSC 3030SMD)
Voltage: 12V/24V
Option: H(12V-24V, No Canbus)



L11180
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 2Leds (Cree XBD)
Voltage: 12V/24V



L11183CHW
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 24Leds (4014SMD)
Voltage: 12V-24V



L11187
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 2Leds (COB)
Voltage: 12V/24V



L11189
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 1Led (COB)
Voltage: 12V/24V



L11191CHW
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 57Leds (3014SMD)
Voltage: 12V-24V



L11194
Item: T10 BA9S
Base: BA9S
Of Led: 6Leds (2835SMD)
Voltage: 12V/24V



L11196
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 2Leds (COB)
Voltage: 12V/24V



L11201CHW
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 4Leds (3020SMD)
Voltage: 12V/24V



L11202CHW
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 9Leds (2835SMD)
Voltage: 12V/24V



L11203HW
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 2Leds (3030SMD)
Voltage: 12V/24V



L11204HW
Item: T10 BA9S
Base: BA9S
Of Led: 2Leds (3030SMD)
Voltage: 12V/24V



L11205HW
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 5Leds (3030SMD)
Voltage: 12V/24V



L11206HW
Item: T10 BA9S
Base: BA9S
Of Led: 5Leds (3030SMD)
Voltage: 12V/24V



L11207HW
Item: T10 wedge
Base: W2.1x9.5D
Of Led: 9Leds (3030SMD)
Voltage: 12V/24V



L11208HW
Item: T10 BA9S
Base: BA9S
Of Led: 9Leds (3030SMD)
Voltage: 12V/24V



L11212C
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 15Leds (4014SMD)
Voltage: 12V/24V



L11214CH
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 27Leds (3014SMD)
Voltage: 12V-24V



L11219C
Item: T10 wedge-Canbus
Base: W2.1x9.5D
Of Led: 3Leds (3535SMD)
Voltage: 12V

T15



- LX03-T15**
Item: T15 wedge
Base: W2.1×9.5D
Of Led: 3Leds (Cree XBD)
Voltage: 12V-30V
- L0405**
Item: T15 wedge
Base: W2.1×9.5D
Of Led: 1Led (T8.5 1W)
Voltage: 12V/24V
- L0407CH**
Item: T15 wedge-Canbus
Base: W2.1×9.5D
Of Led: 24Leds (2835SMD)
Voltage: 12V-24V
- L0408CW**
Item: T15 wedge-Canbus
Base: W2.1×9.5D
Of Led: 12Leds (7020SMD)
Voltage: 12V/24V
- L0409CW**
Item: T15 wedge-Canbus
Base: W2.1×9.5D
Of Led: 9Leds (5730SMD)
Voltage: 12V/24V
- L0411CW**
Item: T15 wedge-Canbus
Base: W2.1×9.5D
Of Led: 10Leds (2828SMD)
Voltage: 12V-24V
- L0414**
Item: T15 wedge
Base: W2.1×9.5D
Of Led: 7Leds (2835SMD)
Voltage: 12V/24V
- L0415**
Item: T15 wedge
Base: W2.1×9.5D
Of Led: 5Leds (2835SMD)
Voltage: 12V/24V

T20

- LX01-T20**
Item: T20 wedge
Base: W3×16S/W3×16D
Of Led: 9Leds (LG 3030SMD)
Voltage: 10V-30V
- L0507**
Item: T20 wedge
Base: W3×16S/W3×16D
Of Led: 13Leds (5050SMD)
Voltage: 12V/24V
- L0515**
Item: T20 wedge
Base: W3×16S/W3×16D
Of Led: 1LED (1W HP)
Voltage: 12V/24V
- L0520HW**
Item: T20 wedge
Base: W3×16S/W3×16D
Of Led: 4Leds (1.5W HP)
Voltage: 12V-24V
- L0522**
Item: T20 wedge
Base: W3×16S/W3×16D
Of Led: 24Leds (2835SMD)
Voltage: 12V/24V
- L0524**
Item: T20 wedge
Base: W3×16S/W3×16D
Of Led: 22Leds (3020SMD)
Voltage: 12V/24V
Option: S1; S2
- L0529**
Item: T20 wedge
Base: W3×16S/W3×16D
Of Led: 1Led (COB)
Voltage: 12V/24V
Option: C; CH; CHW
- L0526CH**
Item: T20 wedge-Canbus
Base: W3×16S/W3×16D
Of Led: 48Leds (2835SMD)
Voltage: 12V/24V
- L0530**
Item: T20 wedge
Base: W3×16S/W3×16D
Of Led: 20Leds (5730SMD)
Voltage: 12V/24V
Option: S1; S2
- L0531**
Item: T20 wedge
Base: W3×16S/W3×16D
Of Led: 13Leds (5730SMD)
Voltage: 12V/24V
Option: S1; S2
- L0532CHW**
Item: T20 wedge-Canbus
Base: W3×16S/W3×16D
Of Led: 33Leds (5730SMD)
Voltage: 12V-24V
- L0533**
Item: T20 wedge
Base: W3×16S/W3×16D
Of Led: 27Leds (5730SMD)
Voltage: 12V/24V
- L0534**
Item: T20 wedge
Base: W3×16S/W3×16D
Of Led: 13Leds (5730SMD)
Voltage: 12V/24V
- L0539**
Item: T20 wedge
Base: W3×16S/W3×16D
Of Led: 9Leds (2835SMD)
Voltage: 12V/24V
- L0540CH**
Item: T20 wedge-Canbus
Base: W3×16S
Of Led: 42Leds (3030SMD)
Voltage: 12V-24V

T25 (3156/3157)

- LX01-3156/3157**
Item: 3156/3157
Base: W2.5×16D/W2.5×16Q
Of Led: 9Leds (LG 3030SMD)
Voltage: 10V-30V
- LX05-3156/3157**
Item: 3156/3157
Base: W2.5×16D/W2.5×16Q
Of Led: 6Leds (Cree XTE)
Voltage: 10V-30V
- L0606**
Item: 3156/3157
Base: W2.5×16D/W2.5×16Q
Of Led: 8Leds (5050SMD)
Voltage: 12V/24V
- L0607**
Item: 3156/3157
Base: W2.5×16D/W2.5×16Q
Of Led: 13Leds (5050SMD)
Voltage: 12V/24V
- L0608**
Item: 3156/3157
Base: W2.5×16D/W2.5×16Q
Of Led: 18Leds (5050SMD)
Voltage: 12V/24V
- L0621**
Item: 3156/3157
Base: W2.5×16D/W2.5×16Q
Of Led: 24Leds (2835SMD)
Voltage: 12V/24V
- L0625CHW**
Item: 3156/3157-Canbus
Base: W2.5×16D/W2.5×16Q
Of Led: 4Leds (3535SMD)
Voltage: 12V-24V
- L0627**
Item: 3156/3157
Base: W2.5×16D/W2.5×16Q
Of Led: 20Leds (5730SMD)
Voltage: 12V/24V
- L0628**
Item: 3156/3157
Base: W2.5×16D/W2.5×16Q
Of Led: 27Leds (5730SMD)
Voltage: 12V/24V
- L0629**
Item: 3156/3157
Base: W2.5×16D/W2.5×16Q
Of Led: 13Leds (5730SMD)
Voltage: 12V/24V
Option: S1; S2
- L0631CH**
Item: 3156/3157-Canbus
Base: W2.5×16D/W2.5×16Q
Of Led: 48Leds (2835SMD)
Voltage: 12V/24V
- L0632**
Item: 3156/3157
Base: W2.5×16D/W2.5×16Q
Of Led: 12Leds (2835SMD)
Voltage: 12V/24V
- L0633**
Item: 3156/3157
Base: W2.5×16D/W2.5×16Q
Of Led: 9Leds (2835SMD)
Voltage: 12V/24V
- L0805**
Item: G18.5
Base: BA15S/BA15D/BAY15D
Of Led: 8Leds (2835SMD)
Voltage: 12V/24V
- L0806**
Item: G18.5
Base: BA15S/BA15D/BAY15D
Of Led: 22Leds (3020SMD)
Voltage: 12V/24V
- L0811**
Item: G18.5
Base: BA15S/BA15D/BAY15D
Of Led: 1Led (COB)
Voltage: 12V/24V
- L0818**
Item: G18.5
Base: BA15S/BA15D/BAY15D
Of Led: 6Leds (2835SMD)
Voltage: 12V/24V
- L0819**
Item: G18.5
Base: BA15S/BA15D/BAY15D
Of Led: 9Leds (2835SMD)
Voltage: 12V/24V
- L0820**
Item: G18.5
Base: BA15S/BA15D/BAY15D
Of Led: 5Leds (2835SMD)
Voltage: 12V/24V

G18.5

Model letter explanation: C: Canbus; H: Constant Current; W: Non-polar; S: Flash
(S1: Only Flash; S2: Normally on driving, flash braking; S3: Normally on and flashing switch; S4: RGB Multi-function flashing)

S25



LX01-S25
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 9Leds (LG 3030SMD)
Volate: 10V-30V

LX05-S25
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 6Leds (Cree XTE)
Volate: 10V-30V



L0908
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 13Leds (5050SMD)
Volate: 12V/24V
Option: S1; S2

0916
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 1Led (1W HP)
Voltage: 12V/24V

L0924HW
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 4Leds (1.5W HP)
Volate: 12V-24V

L0932HW
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 5Leds (1.5W HP)
Volate: 12V-24V

L0939
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 1Led (1.5W HP)
Voltage: 12V/24V



L0969
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 50Leds (3020SMD)
Voltage: 12V/24V
Option: S1; S2

L0982
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 20Leds (5730SMD)
Voltage: 12V/24V
Option: S1; S2

L0987CH
Item: 1156/1157/1176-Canbus
Base: BA15S/BA15D/BAY15D
Of Led: 48Leds (2835SMD)
Voltage: 12V/24V

L0991CHW
Item: 1156/1157/1176-Canbus
Base: BA15S/BA15D/BAY15D
Of Led: 18Leds (5730SMD)
Voltage: 12V-24V

L0992CHW
Item: 1156/1157/1176-Canbus
Base: BA15S/BA15D/BAY15D
Of Led: 33Leds (5730SMD)
Voltage: 12V-24V



L0965CHW
Item: 1156/1157/1176-Canbus
Base: BA15S/BA15D/BAY15D
Of Led: 4Leds (3535SMD)
Volate: 12V-24V

L0974CHW
Item: 1156/1157/1176-Canbus
Base: BA15S/BA15D/BAY15D
Of Led: 27Leds (2835SMD)
Voltage: 12V-24V

L09103
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 9Leds (2835SMD)
Voltage: 12V/24V

L09101
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 12Leds (2835SMD)
Voltage: 12V/24V

L09107
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 19Leds (2835SMD)
Voltage: 12V/24V



L09104
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 36Leds (7020SMD)
Voltage: 12V/24V

L09105H
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 4Leds (COB)
Volate: 12V-24V

L09108HW
Item: 1156/1157/1176
Base: BA15S/BA15D/BAY15D
Of Led: 4Leds (3030SMD)
Volate: 12V-24V

L09110CHW
Item: 1156/1157/1176-Canbus
Base: BA15S/BA15D/BAY15D
Of Led: 15Leds (2835SMD)
Voltage: 12V-24V

L09112CH
Item: 1156-Canbus
Base: BA15S
Of Led: 42Leds (3030SMD)
Voltage: 12V-24V

Festoon



L2202
Base: SV8.5
Item: Festoon T11x36, 39, 42, 44mm
Of Led: 2Leds (1W HP)
Voltage: 12V/24V

L2208
Base: SV8.5
Item: Festoon T11x31, 36, 39, 44mm
Of Led: 1Led (1.5W HP)
Voltage: 12V/24V

L2219
Base: SV8.5
Item: Festoon T11x36, 39, 42, 44mm
Of Led: 3Leds (5050SMD)
Voltage: 12V/24V

L2228
Base: SV8.5
Item: Festoon T11x31, 36, 39mm
Of Led: 3Leds (2835SMD)
Voltage: 12V/24V

L2240
Base: SV8.5
Item: Festoon T11x31, 36, 39mm
Of Led: 4Leds (2835SMD)
Voltage: 12V/24V



L2229
Base: SV8.5
Item: Festoon T11x36, 39mm
Of Led: 6Leds (2835SMD)
Voltage: 12V/24V

L2254
Base: SV8.5
Item: Festoon T11x31mm
Of Led: 2Leds (5730SMD)
Voltage: 12V/24V

L22106
Base: SV8.5
Item: Festoon T11x36mm
Of Led: 3Leds (5730SMD)
Voltage: 12V/24V

L2255
Base: SV8.5
Item: Festoon T11x36, 39mm
Of Led: 4Leds (5730SMD)
Voltage: 12V/24V

L2256
Base: SV8.5
Item: Festoon T11x44mm
Of Led: 5Leds (5730SMD)
Voltage: 12V/24V



L22108CW
Base: SV8.5
Item: Festoon T11x36, 41mm-Canbus
Of Led: 6Leds (5730SMD)
Voltage: 12V/24V

L2249CHW
Base: SV8.5
Item: Festoon T11x31, 36, 39, 41mm-Canbus
Of Led: 8Leds (Samsung-5630SMD)
Voltage: 12V-24V

L2243C
Base: SV8.5
Item: Festoon T11x43mm-Canbus
Of Led: 1Led (2525SMD)
Voltage: 12V/24V

L2271CHW
Base: SV8.5
Item: Festoon T11x36, 41mm-Canbus
Of Led: 2Leds (3535SMD)
Voltage: 12V/24V

L2272CHW
Base: SV8.5
Item: Festoon T11x31mm-Canbus
Of Led: 4Leds (2835SMD)
Voltage: 12V/24V



L2273CHW
Base: SV8.5
Item: Festoon T11x36mm-Canbus
Of Led: 6Leds (2835SMD)
Voltage: 12V/24V

L2274CHW
Base: SV8.5
Item: Festoon T11x39, 42mm-Canbus
Of Led: 9Leds (2835SMD)
Voltage: 12V/24V

L2270CHW
Base: SV8.5
Item: Festoon T11x36, 39, 42mm-Canbus
Of Led: 4Leds (5730SMD)
Voltage: 12V/24V

L2251CHW
Base: SV8.5
Item: Festoon T11x31mm-Canbus
Of Led: 3Leds (3030SMD)
Voltage: 12V-24V

L2252CHW
Base: SV8.5
Item: Festoon T11x36mm-Canbus
Of Led: 4Leds (3030SMD)
Voltage: 12V-24V



L2253CHW
Base: SV8.5
Item: Festoon T11x42mm-Canbus
Of Led: 9Leds (3030SMD)
Voltage: 12V-24V

L2257CHW
Base: SV8.5
Item: Festoon T11x31, 36, 39, 41mm-Canbus
Of Led: 6Leds (3030SMD)
Voltage: 12V/24V

L2250C
Base: SV8.5
Item: Festoon T11x31, 36, 39, 41mm-Canbus
Of Led: 3(2)Leds (Cree XBD)
Voltage: 12V/24V

L2248C
Base: SV8.5
Item: Festoon T11x36, 39mm-Canbus
Of Led: 1Led (COB)
Voltage: 12V/24V

L22114C
Base: SV8.5
Item: Festoon T11x33, 36, 39, 41mm-Canbus
Of Led: 3Leds (5050SMD)
Voltage: 12V/24V
Option: CW



L2258CHW
Base: SV8.5
Item: Festoon T11x28, 36, 41mm-Canbus
Of Led: 1Led (1860SMD)
Voltage: 12V-24V

L22117C
Base: SV8.5
Item: Festoon T11x36, 39, 42mm-Canbus
Of Led: 6Leds (5050SMD)
Voltage: 12V/24V
Option: CW

L2246C
Base: SV8.5
Item: Festoon T11x42mm-Canbus
Of Led: 8Leds (5050SMD)
Voltage: 12V/24V

L22109CHW
Base: SV8.5
Item: Festoon T11x31, 36, 41mm-Canbus
Of Led: 10Leds (4014SMD)
Voltage: 12V-24V

L22110CHW
Base: SV8.5
Item: Festoon T11x36, 39, 41mm-Canbus
Of Led: 12Leds (4014SMD)
Voltage: 12V-24V

Model letter explanation: C: Canbus; H: Constant Current; W: Non-polar; S: Flash
(S1: Only Flash; S2: Normally on driving, flash braking; S3: Normally on and flashing switch; S4: RGB Multi-function flashing)

PROFESSIONAL MANUFACTURING

Motorcycle LED Headlight



M4

PRODUCTS FEATURES

- M4
- 4x6W COB
- 24W 2500LM
- 10-36V DC
- Separated Hi/Lo beam
- Perfect Light Beam Pattern
- Perfect Cooling System
- Equipped Base: H2, H4, H6



M3

PRODUCTS FEATURES

- M3
- 3x6W COB
- 18W 2000LM
- 10-36V AC&DC
- Separated Hi/Lo beam
- Perfect Light Beam Pattern
- Perfect Cooling System
- Equipped Base: H2, H4, H6



M6

PRODUCTS FEATURES

- M6
- 6x6W COB
- 36W 4000LM
- 10-36V AC&DC
- Separated Hi/Lo beam
- Perfect Light Beam Pattern
- Perfect Cooling System
- Equipped Base: H2, H4, H6



Model letter explanation: ①C: Canbus; ②H: Constant Current; ③W: Non-polar; ④S: Flash
(S1: Only Flash; S2: Normally on driving, flash braking; S3: Normally on and flashing switch; S4: RGB Multi-function flashing)



Motorcycle LED Headlight

LED Dome light



L2416H

PRODUCTS FEATURES

- 3x6W COB
- 18W 2000LM
- 10-36V DC
- Separated Hi/Lo beam
- Perfect Light Beam Pattern
- Perfect Cooling System
- Equipped Base: H2, H4, H6



L2411H

Base: BA20D
Item: Motorcycle Bulbs
Of Led: 2Leds (6W COB)
Voltage: 10V-36V



L2412H

Base: P15D-25-1
Item: Motorcycle Bulbs
Of Led: 2Leds (6W COB)
Voltage: 10V-36V



L2413H

Base: P43T
Item: Motorcycle Bulbs
Of Led: 2Leds (6W COB)
Voltage: 10V-36V



L2414H

Base: BA20D
Item: Motorcycle Bulbs
Of Led: 2Leds (6W COB)
Voltage: 10V-36V



L2415H

Base: P43T
Item: Motorcycle Bulbs
Of Led: 2Leds (6W COB)
Voltage: 10V-36V



L2415H with Fan

Base: P43T
Item: Motorcycle Bulbs
Of Led: 2Leds (15W COB)
Voltage: 10V-36V



L2422H

Base: P43T
Item: Motorcycle Bulbs
Of Led: 6Leds (3030SMD)
Voltage: 10V -36V AC&DC

Model letter explanation: ●C: Canbus; ●H: Constant Current; ●W: Non-polar; ●S: Flash
(S1:Only Flash; S2:Normally on driving, flash braking; S3:Normally on and flashing switch; S4: RGB Multi-function flashing)



L23C-12A

NO.	Of Led (5050SMD)	Voltage	Size	Sockets
L23C-6A	6 Leds	12V/24V	20×25mm	1. BA9S 2. W2.1×9.5D 3. SV8.5
L23C-9A	9 Leds	12V/24V	25×25mm	
L23C-12A	12 Leds	12V/24V	25×32mm	
L23C-24A	24 Leds	12V/24V	35×40mm	

5050SMD



L23D-24A

NO.	Of Led (2835SMD)	Voltage	Size	Sockets
L23D-6A	6 Leds	12V/24V	20×15mm	1. BA9S 2. W2.1×9.5D 3. SV8.5
L23D-9A	9 Leds	12V/24V	20×20mm	
L23D-12A	12 Leds	12V/24V	20×25mm	
L23D-18A	18 Leds	12V/24V	25×27mm	
L23D-24A	24 Leds	12V/24V	25×35mm	

2835SMD



L23H-12

NO.	Of Led (5730SMD)	Voltage	Size	Sockets
L23H-6	6 Leds	12V/24V	20×20mm	1. BA9S 2. W2.1×9.5D 3. SV8.5
L23H-9	9 Leds	12V/24V	20×25mm	
L23H-12	12 Leds	12V/24V	22×25mm	
L23H-15	15 Leds	12V/24V	25×25mm	
L23H-18	18 Leds	12V/24V	28×25mm	

5730SMD



L23G-36

NO.	Of Led(COB)	Voltage	Size	Sockets
L23G-18 (CLD-L23G-05)	18 Chips	12V/24V	26×16mm	1. BA9S 2. W2.1×9.5D 3. SV8.5
L23G-21 (CLD-L23G-06)	21 Chips	12V/24V	32×16mm	
L23G-24 (CLD-L23G-07)	24 Chips	12V/24V	36×26mm	
L23G-36 (CLD-L23G-08)	36 Chips	12V/24V	50×20mm	
L23G-48 (CLD-L23G-09)	48 Chips	12V/24V	40×35mm	

COB

LED Working Light

C3



Type	Power	Dimension(mm)	LED Module	Lumens(LM)	Beam Type
12SQ/4D-C3	12	75*75*50mm	4x3W	880	4D(Spot)
18REC/4D-C3	18	112*78*60mm	6x3W	1320	4D(Spot)
24REC/4D-C3	24	150*90*66mm	8x3W	1760	4D(Spot)
27SQ/4D-C3	27	104*104*60mm	9x3W	1980	4D(Spot)
36CIR/4D-C3	36	145*145*60mm	12x3W	2640	4D(Spot)
45REC/4D-C3	45	160*100*78mm	15x3W	3300	4D(Spot)



OPERATING VOLTAGE: 10-30V DC
 WATERPROOF: IP 67
 LED MODULE: 3W/pcs
 COLOR TEMPERATURE: 6000K
 LENS MATERIAL: PMMA
 MATERIAL: Diecast aluminum housing
 BEAM: Spot, Flood

Type	Power	Dimension(mm)	LED Module	Lumens(LM)	Beam Type
9CIR/S/F-C3	9	82*82*50mm	3x3W	660	Spot, Flood
15SQ/S/F-C3	15	101*101*40mm	5x3W	1100	Spot/Flood
18CIR/S/F-C3	18	118*118*45mm	6x3W	1320	Spot/Flood
27CIR/S/F-C3	27	118*118*55mm	9x3W	1980	Spot/Flood
27SQ/S/F-C3	27	110*110*55mm	9x3W	1980	Spot/Flood
45REC-C3(5'')	45	127*110*80mm	15x3W	3300	Low/high beam
45A/REC-C3(7'')	45	178*140*70mm	15x3W	3300	Low/high beam

C4



Type	Power	Dimension(mm)	LED Module	Lumens(LM)	Beam Type
16ASQ/S/F-C4	12	120*90*80mm	4x4W	1000	Spot/Flood
24ASQ/S/F-C4	18	120*90*85mm	6x4W	1500	Spot/Flood
16SQ/S/F-C4	24	83*75*80mm	4x4W	1000	Spot/Flood
24SQ/S/F-C4	27	83*75*80mm	6x4W	1500	Spot/Flood

Y3



Type	Power	Dimension(mm)	LED Module	Lumens(LM)	Beam Type
51CIR/S/F-Y3	51	175*175*87mm	17x3W	3740	Spot/Flood
63CIR/S/F-Y3	63	160*160*90mm	21x3W	4620	Spot/Flood
96CIR/S/F-Y3	96	24*224*88mm	32x3W	8000	Spot/Flood
27HEX/4D-Y3	27	138*140*70mm	9x3W	2160	4D(Spot)
48HEX/4D-Y3	48	138*140*70mm	16x3W	3840	4D(Spot)

X3



C10



B10



Y10



Type	Power	Dimension(mm)	LED Module	Lumens(LM)	Beam Type
12CIR/S/F-X3	12	82*82*50mm	4x3W	880	Spot/Flood
18STP/S/F-X3	18	160*50*50mm	5x3W	1320	Spot/Flood
10CIR/S/F-C10	10	55*55*65mm	1x10W	1000	Spot/Flood
30CIR/T-B10	30	115*134*64mm	3x10W	3600	Flood
30REC/T-B10	30	120*115*64mm	3x10W	3600	Flood
10SQ/S/F-Y10	10	52*52*60mm	1x10W	1000	Spot/Flood
40CIR/S/F-Y10	40	140*140*90mm	4x10W	4000	Spot/Flood
60CIR/S/F-Y10	60	180*180*90mm	6x10W	6000	Spot/Flood

LED Bar Light

M3 Led Bar Light



OPERATING VOLTAGE: 10-30V DC
WATERPROOF: IP 67
LED MODULE: 3W/pcs
COLOR TEMPERATURE: 6000K
LENS MATERIAL: PMMA
MATERIAL: Diecast aluminum housing
BEAM: Spot, Flood, Combo
LIFE: About 30000 hours life time

Type	Power	Dimension(mm)	LED Module	WEIGHT(KG)	Lumens(LM)	Beam Type
36S/F/C-M3	36	195*82*90mm	12x3W	1.53	2640	Spot/Flood/Combo
72S/F/C-M3	72	348*82*90mm	24x3W	2.3	5280	Spot/Flood/Combo
120S/F/C-M3	120	554*82*90mm	40x3W	3.4	8800	Spot/Flood/Combo
180S/F/C-M3	180	807*82*90mm	60x3W	4.74	13200	Spot/Flood/Combo
240S/F/C-M3	240	1065*82*90mm	80x3W	6.1	17600	Spot/Flood/Combo
300S/F/C-M3	300	1320*82*90mm	100x3W	7.45	22000	Spot/Flood/Combo

A3 Led Bar Light



OPERATING VOLTAGE: 10-30V DC
WATERPROOF: IP 67
LED MODULE: 3W/pcs
COLOR TEMPERATURE: 6000K
LENS MATERIAL: PMMA
MATERIAL: Diecast aluminum housing
BEAM: Spot, Flood, Combo
LIFE: About 30000 hours life time

Type	Power	Dimension(mm)	LED Module	WEIGHT(KG)	Lumens(LM)	Beam Type
36S/F/C-A3	36	208*82*90mm	12x3W	1.44	2640	Spot/Flood/Combo
72S/F/C-A3	72	360*82*90mm	24x3W	2.2	5280	Spot/Flood/Combo
120S/F/C-A3	120	562*82*90mm	40x3W	3.27	8800	Spot/Flood/Combo
180S/F/C-A3	180	820*82*90mm	60x3W	4.5	13200	Spot/Flood/Combo
240S/F/C-A3	240	1070*82*90mm	80x3W	6.5	17600	Spot/Flood/Combo
300S/F/C-A3	300	1330*82*90mm	100x3W	7	22000	Spot/Flood/Combo

C3 Led Bar Light (Option: Add 4D lens)



OPERATING VOLTAGE: 10-30V DC
WATERPROOF: IP 67
LED MODULE: 3W/pcs
COLOR TEMPERATURE: 6000K
LENS MATERIAL: PMMA
MATERIAL: Diecast aluminum housing
BEAM: Spot, Flood, Combo
LIFE: About 30000 hours life time

Type	Power	Dimension(mm)	LED Module	WEIGHT(KG)	Lumens(LM)	Beam Type
18S/F-C3	18	90*80*65mm	6x3W	0.6	1500	Spot/Flood
36S/F-C3	36	167*80*65mm	12x3W	1	3000	Spot/Flood
72S/F/C-C3	72	303*80*65mm	24x3W	1.8	6000	Spot/Flood/Combo
108S/F/C-C3	108	435*80*65mm	36x3W	2.4	9000	Spot/Flood/Combo
126S/F/C-C3	126	508*80*65mm	42x3W	2.6	10500	Spot/Flood/Combo
144S/F/C-C3	144	573*80*65mm	48x3W	3.3	12000	Spot/Flood/Combo
180S/F/C-C3	180	710*80*65mm	60x3W	3.6	15000	Spot/Flood/Combo
234S/F/C-C3	234	915*80*65mm	78x3W	4.6	19500	Spot/Flood/Combo
288S/F/C-C3	288	1106*80*65mm	96x3W	5.5	24000	Spot/Flood/Combo

CRV-Y3 Curved (Option: Add 4D lens)



OPERATING VOLTAGE: 10-30V DC
WATERPROOF: IP 67
LED MODULE: 3W/pcs
COLOR TEMPERATURE: 6000K
LENS MATERIAL: PMMA
MATERIAL: Diecast aluminum housing
BEAM: Spot, Flood, Combo
LIFE: About 30000 hours life time

Type	Power	Dimension(mm)	LED Module	WEIGHT(KG)	Lumens(LM)	Beam Type
120CRV/S/F/C-Y3	120	590*90*80mm	40x3W	3.3	10000	Spot/Flood/Combo
180CRV/S/F/C-Y3	180	845*90*80mm	60x3W	4.6	15000	Spot/Flood/Combo
240CRV/S/F/C-Y3	240	1100*90*80mm	80x3W	5.7	20000	Spot/Flood/Combo
288CRV/S/F/C-Y3	288	1250*90*80mm	96x3W	7.1	24000	Spot/Flood/Combo
300CRV/S/F/C-Y3	300	1350*90*80mm	100x3W	7.2	25000	Spot/Flood/Combo