

VAHID®

SPECIALIZING IN AUTOMOTIVE LIGHTING

RESEARCH / PRODUCE / WHOLESALE / MODIFY



LED BULB PROFESSIONAL LAMP

MORE PERFECT AND STABLE

- Customized LED Chips
- Efficient Heat Dissipation
- Super Bright For More Clarity
- Non-Destructive Installation
- Fast Start
- Power Saving
- Long Life-Span
- High Peneirating Power



Q2 SERIES

LED Chip : 3570 CSP Chip

Power : Low beam : 24W High beam : 35W

Lumen : 3500LM

Color Temperature : 6000K

Operating Voltage : 9-35V DC

Waterproof rate : IP68

Material : Aviation Aluminum

Heat Dissipation : Wind fan + Aviation aluminum

Operating Temperature : -40°C ~ +105°C

Life Span : More than 30000 hours

Warranty : 1Year

**Q3 SERIES**

LED Chip : 3570 CSP Chip

Power : Low beam : 24W High beam : 35W

Lumen : 3500LM

Color Temperature : 6000K

Operating Voltage : 9-35V DC

Waterproof rate : IP68

Material : Aviation Aluminum

Heat Dissipation : Wind fan + Aviation aluminum

Operating Temperature : -40°C ~ +105°C

Life Span : More than 30000 hours

Warranty : 1Year

**Q5 SERIES**

LED Chip : 3570 CSP Chip

Power : 40W

Lumen : 3200LM

Color Temperature : 6000K

Operating Voltage : 9-35V DC

Waterproof rate : IP68

Material : Aviation Aluminum

Heat Dissipation : Wind fan + Aviation aluminum

Operating Temperature : -40°C ~ +105°C

Life Span : More than 30000 hours

Warranty : 1Year

**Q6 SERIES**

LED Chip : 3570 CSP Chip

Power : Low beam : 45W High beam : 60W

Lumen : 5500LM

Color Temperature : 6000K

Operating Voltage : 9-16V DC

Waterproof rate : IP68

Material : Aviation Aluminum

Heat Dissipation : Wind fan + Aviation aluminum

Operating Temperature : -40°C ~ +105°C

Life Span : More than 30000 hours

Warranty : 1Year



Q6 PRO SERIES

LED Chip : 3570 CSP Chip

Power : Low beam : 48W High beam : 65W

Lumen : 4950Lm

Color Temperature : 6000K

Operating Voltage : 9-16V DC

Waterproof rate : IP68

Material : Aviation Aluminum

Heat Dissipation : Wind fan + Aviation aluminum

Operating Temperature : -40°C ~ +105°C

Life Span : More than 30000 hours

Warranty : 1Year



Q7 SERIES

LED Chip : 3570 CSP Chip

Power : Low beam : 36W High beam : 42W

Lumen : Low beam: 2500Lm High beam: 4100Lm

Color Temperature : 6000K

Operating Voltage : 9-16V DC

Waterproof rate : IP68

Material : Aviation Aluminum

Heat Dissipation : Wind fan + Aviation aluminum

Operating Temperature : -40°C ~ +105°C

Life Span : More than 30000 hours

Warranty : 1Year



Q8 SERIES

LED Chip : 3570 CSP Chip

Power : Low beam : 35W High beam : 41W

Lumen : Low beam: 2700Lm High beam: 3800Lm

Color Temperature : 6000K

Operating Voltage : 9-16V DC

Waterproof rate : IP68

Material : Aviation Aluminum

Heat Dissipation : Wind fan + Aviation aluminum

Operating Temperature : -40°C ~ +105°C

Life Span : More than 30000 hours

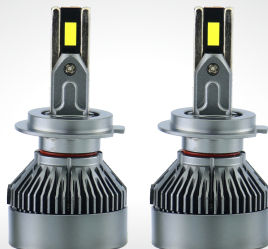
Warranty : 1Year



A-K9 Power Lumin DC C.T. LED Chip
55W 6600LM 9-16V 6000K 3570CSP
9004 | 9005 | 9006 | 9007 | 9012 | H1 | H3 | H4 | H7 | H11



A-K10 Power Lumin DC C.T. LED Chip
75W 9900LM 9-16V 6000K 3570CSP
9004 | 9005 | 9006 | 9007 | 9012 | H1 | H3 | H4 | H7 | H11



A-K10 PRO Power Lumin DC C.T. LED Chip
100W 12000LM 9-16V 6000K 3570CSP
9004 | 9005 | 9006 | 9007 | 9012 | H1 | H3 | H4 | H7 | H11



A-S20 Power Lumin DC C.T. LED Chip
66W 7200LM 9-16V 6000K 3570CSP
9004 | 9005 | 9006 | 9007 | 9012 | H1 | H3 | H4 | H7 | H11



A-S21 Power Lumin DC C.T. LED Chip
90W 10600LM 9-16V 6000K 3570CSP
9004 | 9005 | 9006 | 9007 | 9012 | H1 | H3 | H4 | H7 | H11



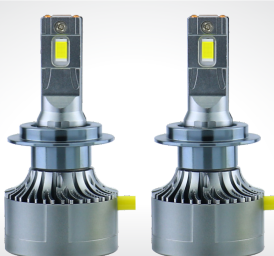
A-S22 Power Lumin DC C.T. LED Chip
240W 10000LM 9-16V 6000K 3570CSP
9004 | 9005 | 9006 | 9007 | 9012 | H1 | H3 | H4 | H7 | H11



A-70 Power Lumin DC C.T. LED Chip
100W 3600LM 9-16V 6000K 3570CSP
9004 | 9005 | 9006 | 9007 | 9012 | H1 | H3 | H4 | H7 | H11



A-G20 Power Lumin DC C.T. LED Chip
55W 6600LM 9-16V 6000K 3570CSP
9004 | 9005 | 9006 | 9007 | 9012 | H1 | H3 | H4 | H7 | H11



A-M8 PRO Power Lumin DC C.T. LED Chip
65W 6000LM 9-16V 6000K 3570CSP
9004 | 9005 | 9006 | 9007 | 9012 | H1 | H3 | H4 | H7 | H11





Guangzhou vahid Automotive Lighting Co., Ltd. Specialist manufacturers and quality developers of Automotive Lighting technology. Our products meet the innovation, performance and the high quality in the field of automotive smart lighting systems, proudly we produce and deliver our products according to the world innovative and highest quality Standards.