

LED HEADLIGHT PRICE LIST

NVEL CO., LTD. | No. 9, 128 Juhuashi Avenue, Huashan Town, Huadu District, Guangzhou 510880, China
Web: www.mynvel.com | Email: international@mynvel.com | WhatsApp: +86 135 3355 3450

Terms: EXW Guangzhou | Currency: USD | Exchange Rate: RMB/USD 6.95 | MOQ: 200 Pairs | Standard Warranty: 2 Years | Date: March 2026
E9: 18 months from shipment. All other headlight models: 2 years.

Item / Series	Available Models	Specifications	USD/Pair
26W OEM-O1 Series (with Fan)			
26W OEM-O1	H1/H7/9005/9006/9012/H11	26W, 2500lm±10%, DC9-16V, 6000K, >30000hrs, Aluminum, Fan Heatsink	\$11.91
26W OEM-O1	H4/H15	H4: LB 22W/HB 32W; H15: HB 26W/LB 4W, DC9-16V, 6000K	\$15.02
35W D Series — Plug & Play (Requires OEM Ballast)			
35W Plug&Play	D1/D3/D8	35W, 8000lm/set, 3570 CSP×30, Copper Tube, DC9-16V, 6000K, Canbus, E-Mark (E13)	\$22.01
35W Plug&Play	D2/D4	Same as above	\$22.01
35W Plug&Play	D5	Same as above	\$24.60
35W D2/D4 MINI (Requires OEM Ballast)			
35W D2/D2R MINI	D2/D2R MINI	35W, 8000lm/set, 3570 CSP×30, Copper Tube, Canbus, E-Mark (E13)	\$22.01
35W D4/D4R MINI	D4/D4R MINI	Same as above	\$22.01
35W D Series — New Appearance (Requires OEM Ballast)			
35W New Appearance	D1/D3/D8	35W, 8000lm/set, 3570 CSP×30, Copper Tube, DC9-16V, 6000K, Canbus, E-Mark (E13)	\$18.13
35W New Appearance	D2/D4	Same as above	\$18.13
65W D Series with Driver (without OEM Ballast)			
65W D w/ Driver	D1/D3/D8	65W, 14000lm/pair, DC9-16V, >30000hrs, Canbus	\$23.31
65W D w/ Driver	D2/D4	Same as above	\$23.31
100W LED Headlight			
100W H100	H1/H3/H7/H11/9005/9006/9012	100W, 15000lm/pair, DC9-16V, 6000K, >30000hrs, Fan Heatsink	\$25.12
100W H100	H4/H19 H/L	Same as above	\$32.37
100W Q100	H1/H3/H7/H11/9005/9006/9012	100W, 15000lm/pair, DC9-16V, 6000K, >30000hrs	\$25.12
100W Q100	H4/H19 H/L	Same as above	\$32.37
85W LED Headlight			
85W K85	H1/H7/H11/9005/9006/9012	85W, 6000K, -40~105°C, >30000hrs, DC9-16V	\$22.53
85W K85	H4	Same as above	\$29.01
65W LED Headlight			
65W H65	H1/H3/H7/H11/9005/9006/9012	65W, 12000lm/set, DC9-16V, 6000K, >30000hrs, Fan Heatsink	\$21.50
65W H65	H4 H/L	65W LB+65W HB, 12000lm/set, DC9-16V, 6000K	\$27.97
55W LED Headlight			

Item / Series	Available Models	Specifications	USD/Pair
55W H55	H1/H3/H7/H11/9005/9006/9012	55W, 11000lm/set, 3570 CSP, DC9-16V, 6000K, >30000hrs	\$19.42
55W H55	H4 H/L	55W LB+55W HB, 11000lm/set, DC9-16V, 6000K	\$24.60
55W K55	H1/H7/H11/9005/9006/9012	55W, 6000K, -40~105°C, >30000hrs, DC9-16V	\$19.42
55W K55	H4	Same as above	\$24.60
45W LED Headlight			
45W H45 w/ Driver	H1/H3/H7/H11/9005/9006/9012	45W, 9000lm/set, 3570 CSP, DC9-16V, 6000K, >30000hrs	\$17.35
45W H45 w/ Driver	H4 H/L	45W LB+45W HB, 7500lm/set, DC9-16V, 6000K	\$22.53
45W H45-2 w/ Driver	H1/H3/H7/H11/9005/9006/9012	45W, 9000lm/set, 3570 CSP, DC9-16V, 6000K, >30000hrs	\$17.35
45W H45-2 w/ Driver	H4 H/L	45W LB+45W HB, 7500lm/set, DC9-16V, 6000K	\$22.53
45W E45 w/o Driver	H1/H7/H11/9005/9006/9012	45W, 6000K, -40~105°C, >30000hrs, DC9-16V	\$15.54
45W E45 w/o Driver	H4	Same as above	\$20.72
35W LED Headlight			
35W E35 w/ Driver	H1/H7/H11/9005/9006/9012	35W, 6000K, 2200lm single/1950lm double, -40~105°C, >30000hrs	\$12.95
35W E35 w/ Driver	H4	Same as above	\$16.83
30W LED Headlight			
30W E9 w/o Driver	H1/H7/9005/9006/H3/H9/H10/H11/5202/9012	28W@5000lm, 1860 CSP, DC9-16V, 6000K, >30000hrs, 18-mo warranty	\$10.36
30W E9 w/o Driver	H4	28W LB+28W HB@5000lm each, 1860 CSP, DC9-16V, 6000K	\$14.24
55W 3-Color LED Headlight			
55W H55X 3-Color	H1/H3/H7/H11/9005/9006/9012	55W, 9000lm, DC9-16V, 6000K/3000K/4300K, >30000hrs	\$22.27
55W H55X 3-Color	H4/H13/9007	Same as above	\$27.45
30W 3-Color LED Headlight			
30W E9X 3-Color	H1/H3/H7/H8/H9/H11/H16/9005/9006/5202/880/881	30W, 3000K/4300K/6000K, 2500lm single/2100lm double	\$17.61
30W E9X 3-Color	H4/9004/9007/H13	Same as above	\$22.79
24V Truck LED Headlight (10-48V)			
45W 24V H45	H1/H7/H11/9005/9006/9012	45W, 6000K, 3400lm single/2500lm double, 10-48V, >30000hrs	\$21.24
45W 24V H45	H4	Same as above	\$26.42
55W 24V H55	H1/H7/H11/9005/9006/9012	55W, 6000K, 5000lm single/3800-4800lm double, 10-48V	\$23.83
55W 24V H55	H4	Same as above	\$29.01
H4 Mini LED Projector Lens (9-36V)			
H4 Mini Lens (Bigger)	H4 Mini	LB 40W/HB 50W, LB 2300lm/HB 3500lm, 6000K, 9-36V, Tianxi 3570	\$28.49
LED Mini Lens (Small)	H4 Mini	LB 50W/HB 55W, LB 2700lm/HB 3500lm, 7000K, 9-36V, 3570	\$27.19
LED Mini Lens (Small)	H7/H11/9005/9006	50W, 2700lm, 7000K, 9-36V, 3570	\$23.31

AFTER-SALES WARRANTY POLICY

For OEM/ODM Partners - Guangzhou New View Electrical & Lighting Co., Ltd.

B2B claims are handled without physical return shipping to China. The factory warranty covers manufacturing defects.

01 WARRANTY COVERAGE

Standard warranty: 2 years from the date of shipment.

Exceptions: E9 headlight bulbs and S0515B/G work lights carry 18 months from shipment. All other models carry 2 years.

Scope: manufacturing defects in materials, workmanship and assembly. Target defect rate: below 1%.

Retail warranty to end customers is handled by the brand owner or distributor.

02 CLAIM PROCESS - DEFECT RATE BELOW 2%

1. Prepare the unit: your technician removes it from the vehicle and cuts the defective unit's power lead on the workbench. Do not cut the vehicle wiring.
2. Photograph: show the cut lead, the product serial number and any visible external defect.
3. Submit: email the photo and a brief fault description to international@mynvel.com.
4. Verification: NVEL reviews the evidence and responds within 48 hours.
5. Resolution: verified claims are credited on the next invoice, or replacement units ship with the next bulk order. Your choice.

03 BATCH REVIEW AND INVESTIGATION

At a 2% defect rate, the batch is flagged for review. At 5%, a full batch-failure investigation is opened.

NVEL engineering provides remote diagnostics before a decision on batch credit or replacement. Confirmed manufacturing defects are resolved for the verified defective quantity.

04 INCLUDED SPARE-PARTS BUFFER

Every bulk purchase order includes a 1-2% spare-parts buffer, supplied with the main shipment to support the first local warranty replacements.

Verified claims are handled through the normal credit or replacement process described above.

05 NOT COVERED

Incorrect installation, including over-tightened screws, incorrect wiring or modified mounting.

Physical damage, including transit damage; damage outside the published operating specifications.

Operation beyond rated voltage, water ingress caused by damaged seals, normal wear and cosmetic degradation.