



Triple Row Vehicle Light Bar 36W For Off Road Trucks Jeep ATV UTV

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: NEW WAY
- Certification: IP68 ISO CE
- Model Number: NW-ST-36
- Minimum Order Quantity: 20pcs, sample order for testing available
- Price: Negotiable
- Packaging Details: master carton
- Delivery Time: 5-8 days
- Payment Terms: L/C, T/T, Western Union, MoneyGram, Paypal
- Supply Ability: 100,000pcs per month



Product Specification

- Power: 36W
- LED: 12 Pcs High Intensity LED
- CT: Natural White 6000K-6500K
- Housing Material: 6063 Aluminum Alloy
- Bracket Material: Stainless Steel
- OEM & ODM Service: Experienced
- Waterproof Rate: IP67
- Car Make: Universal
- Beam: SPOT/FLOOD
- Warranty: 2 Years
- Highlight: curved led light bar



Product Description

36W Vehicle Led Light Bar Triple Row Off Road Pods Light Trucks Jeep ATV UTV

Our products are produced in strict quality control system and the defective rate will be less than 0.2%. Secondly, during the guarantee period, we will send new lights with new order for small quantity. For defective batch products, we will repair them and resend them to you or we can discuss the solution including re-call according to real situation.

Specifications

Product Name	36W Vehicle Led Light Bar Triple Row Off Road Pods Light Trucks Jeep ATV UTV
Item NO	NW-ST-36
Weight	0.6800 kg
Category	Vehicle LED Light Bar
Tag	4 INCH LED LIGHT BAR
OEM & ODM Service	experienced

Details

LED Power: 36W (12 x 3W High Intensity LED)
 Beam Pattern: Spot Beam; Lumen: 2520LM
 Input Voltage: 9-30V DC (fits 12V, 24V vehicles)
 Working Lifespan: Over 30,000 hours
 Working Temperature: -40~85 degrees Celsius
 LED Color Temperature: Pure White 6000K-6500K
 Material: 6063 Aluminum Profile, High quality Led Chips, PC Lens
 Waterproof Rate: IP67; Waterproof, dustproof, quakeproof and anti-corrosive.
 Certifications: CE, FCC and RoHS.

NW-ST-36	99*80*66mm	4"	36w	2520lm	
NW-S-36	165*80*66mm	6.5"	36w	2520lm	1>Housing Material: Aluminum
NW-S-72	305*80*66mm	12"	72w	5040lm	2>Bracket Material: stainless steel
NW-S-108	430*80*66mm	17"	108w	7560lm	3>Beam:Spot /Flood
NW-S-126	508*80*66mm	20"	126w	8820lm	4>Lens Material : PC
NW-S-180	710*80*66mm	28"	180w	12600lm	5> Voltage :9-30V
					6> LED type : 3W LED

Our Service

1. 24H/7D sales support.
2. Well trained sales team, easy to communicate.
3. OED & ODM service, customized logo and color box.
4. Long time partnership, agent or even area exclusive agent.

Applications:

Off Road Lighting: Back Up Light, ATV, SUV, Truck, Trailer, Forklift, Trains, Boat, Outdoor lighting, etc.
 Other Lighting: Excavator, Dozer, Road Roller, Crane, Mining, Tractor, Harvester, Grain Drill, Fire engine, Rescue Vehicle, etc.
 Household Lighting: Garden, Backyard, Garage, Indoor Lighting. (Note: Use a voltage transformer/converter to convert the AC 110-120V to DC 12V.)

High lumen Chips makes sure high brightness, light your way.

Adjustable Mounting Bracket

Adjustable mounting bracket makes changing direction of light beam easily.

Outstanding Waterproof Grade

This Led light bar is well sealed with waterproof rubber pad & silicone sealing strip, the redesigned outer protective cover protects against water and dust.

Effective Heat Dissipation

Cooling fans and High quality Die-casting Alu housing fast heat dissipation.



FAQ

When can I get the price?

We usually quote within 24 hours after we get your inquiry. If you are very urgent to get the price, please call us or tell us in your email so that we will regard your inquiry priority.

Can I visit your company?

Sure, welcome to visit **New way**. It's appreciate if you give any suggestion. And every year, **New way** will attend in LED lighting bar exhibition and auto spare exhibition . And also glad to meet you at exhibition.

How to proceed an order for led light?

Firstly let us know your requirements or application.

Secondly We quote according to your requirements or our suggestions.

Thirdly customer confirms the samples and places deposit for formal order.

Fourthly We arrange the production.

How do you ensure LED CAR Light quality?

We get four Steps for QC processes:

- (1) Casual inspection for raw materials with professional instruments
- (2) Complete inspection during the production
- (3) Aging exceed 12 hours for all LED products
- (4) Complete inspection before packaging



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