



Electric Shuttle Bus Controller Assy 1204M LVTONG Type For Electric Spare Parts

Our Product Introduction

for more products please visit us on electrictouristcar.com

Basic Information

- Place of Origin: Guangzhou China
- Brand Name: LANGJIE
- Certification: without
- Model Number: 1204M
- Minimum Order Quantity: 1 PC
- Price: Negotiate
- Packaging Details: Cartons Box
- Delivery Time: 8 Days
- Payment Terms: T/T
- Supply Ability: 300PCS/Week



Product Specification

- Part Name: Electric Controller Assy
- Applicable Models Carts: Golf Cart, Club Cart
- Air Transportation International Express: DHL, TNT, FedEx, UPS, EMS, ETC.
- Packing: Carton
- Delivery Time: 5-20 Days After Received 100%
- Payment Terms: T/T
- Quality: Original Quality
- Shipping Terms: EXW OR C&F



Product Description

Electric Shuttle Bus Controller Assy 1204M LVTONG Type For Electric Spare Parts

Specification:

Item Name	1204M Controller
Packing	Carton
Fits on	Used For Tourist car and shuttle bus car
MOQ	1PC
Material	Aluminum , Steel , Rubber
Payment Terms	T/T
Product User for	Tourist car and shuttle bus, freight car
Delivery Time	5-20 days after received 100%.
Package	1. Standard export neutral packing 2. Standard export brand packing
Loading Port	Guangzhou Shenzhen port or customer pointed port

Key Features:

- Curtis Model: 1204M
- 2 Minute Current Rating (amps): 325· Norminal Battery Voltage (Volts): 48V (default setting) or 36V
- 5 Second Boost Current Rating (amps): 358
- 1 Hour Current Rating (amps): 140
- Plug Braking (A2 Busbar): Yes
- PWM operating frequency: 15.6 kHz
- Electrical isolation to heatsink (min.): 500 VAC
- KSI input current (no contactors engaged):
 - o 70 mA without programmer
 - o 130 mA with programmer
- Logic input current: < 2 mA
- Status LED output current (max.): < 2 mA
- Throttle Type:
 - o 2-wire rheostats: 0–5kΩ (default setting), 5kΩ–0, 1kΩ–0, 4.6kΩ–0, 5.5kΩ–0
 - o Voltage throttles: 0–5V, 6.3 –10.6 V, 6 –12 V
 - o ITS throttle
 - o 3-wire potentiometer: 0–5kΩ
- Dimensions: L173xW146xH77 mm
- Net Weight: 2.3 kg
- Operating ambient temperature range: -40°C to 50°C
- Storage ambient temperature range: -40°C to 85°C
- Package environmental rating: ISTA 2A; electronics sealed to IP65
- Regulatory compliance: EN 12895 and EN 61000

Features Include:

- High-frequency switching and ultra-low voltage drops provide high efficiency and silent operation.
- Simple mounting and wiring with push-on connectors for control signals and plated solid copper buses for power connections.
- Compatible with either a two-wire potentiometer or a voltage throttle.
- Throttle fault protection circuitry disables controller if throttle wires become open.
- High pedal disable feature prevents controller operation if key is turned on while throttle is applied.
- Plug braking diode internal to controller.
- Thermal protection and compensation circuit provides constant current limit over operating range and during under/over temperature cutback; no sudden loss of power under any thermal conditions.
- Undervoltage cutback function protects against low battery voltage, including low voltage caused by external loads.
- Easily programmable through the Curtis Model 1313-4401 Handheld Programmer or 1314 PC Programming Station.
- Rugged anodized aluminum extruded housing meets IP65 environmental sealing standards for use in harsh environments.

Package and Shipping

Package: Normally we use the standard exporting packaging. We also can according to clients' request .

Shipping :

1. By Couriers: DHL, UPS, FEDEX, TNT are the main courier companies we are cooperating.
2. By Air: Delivery from the Shanghai airport to customer's destination city air port.
3. By Sea: Delivery from the Shanghai sea port .

Professional to provide domestic manufacturers of electric vehicle repair parts
Applicable models Carts: Golf Cart, Club Cart

Product showing:





Guangzhou LangJie Electric Vehicle Co., Ltd

FAQ

Q1. What golf cart shuttle bus tourist car classic car luggage cart club cart electric car's parts do you supply?

A: We supply a wide variety parts ranging from steering box, suspension, lift kits, wheel hub, steering shaft, steering yoke, shock absorber

Q2. How long have you dealing with the golf cart parts?

A: Since 2003

Q3. Do you develop according samples?

A: Yes, we can develop new items according customers' samples

Q4. Do you accept small quantity orders?

A: Yes, we have some items in stocks, or combine the small quantity with other customer's order to produce

Q5. Can we also purchase the parts

Yes, if you do maintenance service, you can also buy parts from us. We are the professional for the after-sales.

Q6. How do you provide after-sales once customer bought the cart from us?

Once you purchase the cart from us, then I will provide you manual to learn it and tell you how to fix it.

Q7. What is your MOQ?

You can order MOQ 1 unit.

Q8. How do you make our business long-term and good relationship?

1. We keep good quality and competitive price to ensure our customers benefit;

2. We respect every customer as our friend and we sincerely do business and make friends with them, no matter where they come from.



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