PRODUCT MANUAL

1. Product Information

Product Name: CNBJ-611 Automotive Fuse Current Tester Car Leakage Analyzer Fault Tester Automotive Fuse Current Testing Tool

Product Description: [Multi-functional Testing Design]: The CNBJ-611 automotive fuse current tester is designed for family automotive and commercial automobiles to meet diverse testing needs. Compact and lightweight, easy to carry around for on-site testi ng.

[Compact Design]: Beautiful appearance with fashionable color, the body is made of anti-slip ABS/PC material and wrapped with rubber, comfortable to the grip, ensuring a firm grip and safer operation. Built-in 23A battery supports long-time on-site operat ion needs.

[LCD Display]: Equipped with a blue backlight LCD display, the measurement data is cl early visible whether in a bright environment or under dim light conditions, ensuring accurate and error-free readings.

[Assisted Illumination Light]: The built-in front light is specifically designed for nightti me or low-light maintenance operations, providing ample illumination to the work ar ea, thereby facilitating easier nighttime maintenance and significantly enhancing wor k efficiency in dark environments.

[Wide Applications]: Accurate measurement and easy to use. This precise and user-fri endly tester is engineered to measure the current of various standard fuses, perfect s uited for assessing the fuse current in both domestic and commercial automobiles, en suring effortless and reliable testing.

Battery: 1 x 12 V, 23A battery (Without battery)

Fuse type: standard

Measuring ranges: 0.01A-19.99A

Current accuracy: ±2%

Product load: 20A/48VDC for 10 seconds

Operating temperature: -10℃-40℃

Relative humidity: Less than 80%

Cable length: 0.66m

Colour:Blue

Material:ABS

Package Contents:

1x Automobile current detector

Only the above package content, other products are not included.

Note: Light reflection and different displays may cause the color of the item in the pict ure a little different from the real thing. The measurement allowed error is +/- 1-3cm.

2. MANUFACTURER & EU REPRESENTATIVE INFO

Manufacturer: Huizhou Lefu Electronics Co., Ltd., 1/F, Hongyi Yungu Industrial Park, N o.28 Fengshan Road, Huicheng District, Huizhou City Code: 516000, jmvetyq@163.co m/8618098924584

EU Authorized Representative: Prolinx GmbH, Brehmstr.56, eu@eulinx.eu/49 2113105 4698

3. Safety & Warnings

Warning!

- This product is only for adult use.
- Please keep out of reach of children and pets to avoid accidental injury or ingestion.
- Check if the installation is correct.
- If there is abnormal noise or equipment error after installation, please stop the devic e immediately.
- Follow all instructions for proper use; Misuse may cause harm.
- Please store in a dry and shady place, away from high temperatures, humidity, and direct sunlight.

4. Instructions for Use

- Before First Use: Ensure the product is free from any damage.
- After Use: Store the product in a dry place and keep away from children.

