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Anki HappiGo ANLFTSL001PN

ANKIA 2PCS 12V Universal Motorcycle Mini Flowing LED Turn Signal Indicator Manual

Introduction

This manual provides instructions for the installation, operation, and maintenance of your ANKIA 2PCS 12V Universal Motorcycle Mini Flowing LED Turn Signal Indicators. These turn signals are designed to enhance visibility and safety for motorcycle riders by providing a clear, flowing amber light indication.

The package includes two mini LED turn signal indicators, suitable for a wide range of motorcycles with M8 screw holes. Their compact design and flowing light effect offer both functionality and a modern aesthetic.

Product Overview



Image: Two ANKIA mini flowing LED turn signals with black casing. Below them, a sequence of four images illustrates the flowing amber light effect from off to fully illuminated.



Image: A close-up view of two ANKIA mini flowing LED turn signals. The black casing and the internal LED strip are visible, highlighting the compact design.



Image: Two ANKIA mini flowing LED turn signals, one with a black bracket and the other with a chrome bracket, showing the attached wiring. This image helps illustrate the different finish options and wiring.

Specifications

Feature	Detail
Brand	Anki HappiGo
Model Number	ANLFTSL001PN
Light Source Type	LED
Voltage	12 Volts DC
Color	Black (casing), Amber (light)
Fit Type	Universal Fit (M8 screw holes)
Item Package Quantity	2 pieces
Dimensions (approx.)	Length: 71mm (2.8in), Width: 23mm (0.9in), Height: 20mm (0.8in)

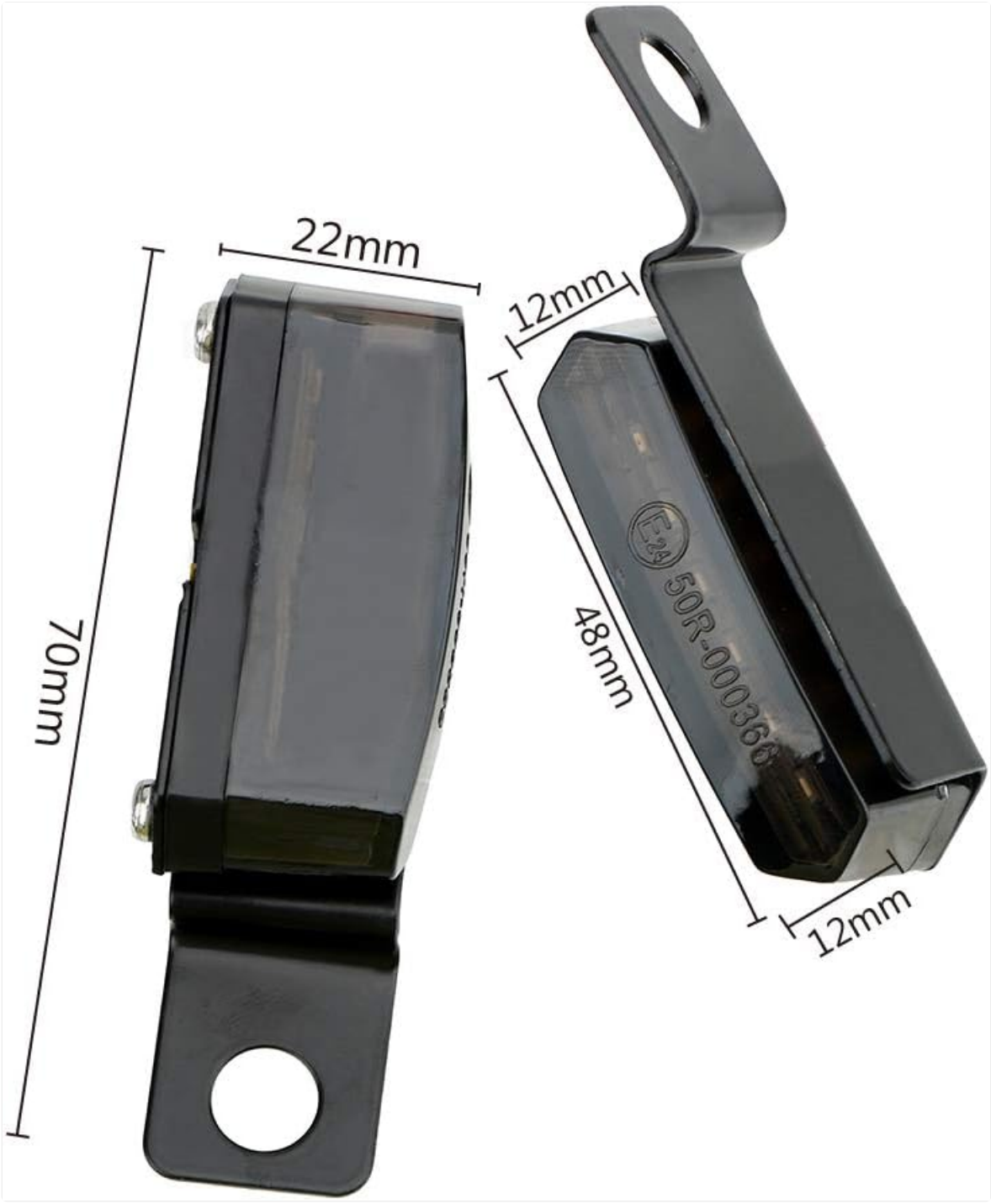

Image: A detailed diagram illustrating the dimensions of the turn signal, including its length, width, thickness, and the height of the mounting bracket.



Image: A close-up of the turn signal casing, clearly showing the E-mark certification (50R-000366) and other markings, indicating compliance with European standards.

Setup and Installation

These turn signals are designed for easy installation, typically mounting to brake clutch levers or other locations with M8 screw holes. Professional installation is recommended if you are unfamiliar with motorcycle electrical systems.

Installation Steps:

1. **Preparation:** Ensure your motorcycle's ignition is off and the battery is disconnected to prevent electrical shorts.
2. **Locate Mounting Point:** Identify a suitable mounting location, such as the brake or clutch lever assembly, that has an M8 screw hole. Ensure the turn signal will be visible and not obstructed.
3. **Mount the Turn Signal:** Secure the turn signal bracket using an M8 screw (not included, typically uses existing hardware). Ensure it is firmly attached and oriented correctly for optimal visibility.
4. **Wiring Connection:**
    - Connect the positive wire (usually red) from the turn signal to your motorcycle's positive turn signal wire.
    - Connect the negative wire (usually black) from the turn signal to your motorcycle's ground wire.
    - Use appropriate electrical connectors and ensure all connections are secure and insulated to prevent corrosion and short circuits.
5. **Test Functionality:** Reconnect the battery and turn on the ignition. Test both left and right turn signals to ensure they illuminate correctly and exhibit the flowing amber light effect.
6. **Address Hyper Flashing:** If the turn signals flash too quickly (hyper flashing), an LED flasher relay or load resistor may be required. This is a common occurrence when replacing incandescent bulbs with LED lights.



Image: The ANKIA mini flowing LED turn signal installed on a motorcycle's brake lever, demonstrating its discreet placement and how it appears when mounted.



Image: The turn signal mounted on a motorcycle handlebar, with an inset displaying the amber light in its illuminated state, providing a visual of its operational appearance.



Image: A motorcycle showcasing the installed ANKIA mini flowing LED turn signals, illustrating how they blend with the vehicle's overall design.

Operating Instructions

The ANKIA Mini Flowing LED Turn Signals operate automatically when activated by your motorcycle's turn signal

switch. When the turn signal is engaged, the amber LEDs will illuminate in a sequential, flowing pattern, indicating your intended direction to other road users.

- **Activation:** Engage your motorcycle's left or right turn signal switch as you normally would.
- **Light Pattern:** The LEDs will light up sequentially from one end to the other, creating a dynamic flowing amber light effect.
- **Deactivation:** Disengage your turn signal switch, and the lights will turn off.

Ensure the turn signals are clearly visible to other drivers, especially during daylight hours and in adverse weather conditions.



Image: A close-up view of the turn signal demonstrating the sequential illumination of the amber LEDs, highlighting the flowing light effect.

▶ **Watch video online**
Motorcycle Flowing Turn Signal Lights

Video: Demonstration of the ANKIA Motorcycle Flowing Turn Signal Lights in operation, showcasing the sequential amber light effect.

▶ **Watch video online**
Motorcycle Mini Flowing LED Turn Signal Indicator

Video: A closer look at the ANKIA Motorcycle Mini Flowing LED Turn Signal Indicator, illustrating its brightness and dynamic light pattern.

Maintenance

These LED turn signals are designed for durability and require minimal maintenance. Regular checks can help ensure their longevity and proper function.

- **Cleaning:** Periodically clean the lens with a soft, damp cloth to remove dirt and debris that may obstruct light output. Avoid abrasive cleaners.

- **Connection Check:** Inspect wiring connections regularly to ensure they remain secure and free from corrosion. Re-insulate any exposed wires.
- **Mounting Security:** Verify that the turn signals are still firmly mounted and that all screws are tight.
- **Damage Inspection:** Check for any physical damage to the casing or lens, which could compromise water resistance or light function.

Troubleshooting

Problem	Possible Cause	Solution
Turn signals not lighting up.	• Loose or incorrect wiring connection. • Blown fuse. • Faulty turn signal switch. • Insufficient power supply.	• Check all wiring connections for proper polarity and security. • Inspect and replace any blown fuses in your motorcycle's electrical system. • Test the turn signal switch for proper function. • Ensure the motorcycle's battery is adequately charged and providing 12V DC.
Turn signals flash too quickly (Hyper Flashing).	• LEDs draw less power than incandescent bulbs, causing the flasher relay to operate faster.	• Install an LED-compatible flasher relay. • Install load resistors in parallel with each LED turn signal.
Lights are dim or inconsistent.	• Poor electrical connection. • Low voltage. • Dirty lens.	• Check and secure all wiring connections. • Verify the motorcycle's electrical system is providing stable 12V DC. • Clean the turn signal lens.

Warranty and Support

Specific warranty details for this product are not provided in the available information. For warranty claims, technical support, or further assistance, please contact the manufacturer, ANKIA, directly through their official channels or the retailer from whom the product was purchased.

Always refer to the manufacturer's official website or product packaging for the most current warranty information and support contacts.

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