

INTRODUCTION

Note: The product has two kinds of chips (STM8S003F3P6 and STM8S003F3U6-QFN) and will be randomly selected to deliver to you.

This is a standard LED Current Meter 10A. It measures 0-9.99A with 2% accuracy. Best suitable for current display in the circuit. Just apply four wires without any extra circuit or components, it gives the reading straight away. Easy to use, and good company with robot application. It has three color to select, green/blue/red.

Warnings: Please carefully follow the instructions for wiring. The power supply terminal and measurement terminal of this LED Current Meter are used common-ground connection. So, the measurement terminal of current meter must be cascaded after loads. It's better that power supply of the current meter is isolated.

APPLICATIONS

- Various circuits

SPECIFICATION

- Measure Current: 0-9.99A DC
- Power supply voltage: 4-30V DC
- Display mode: 3-bit 0.56 Led digital tube
- Accuracy: 2%
- Opening dimension: 45.5mm*26.5mm (1.79"*1.04")
- Dimension: 48mm*29mm*21mm (1.89"*1.14"*0.83")

DOCUMENTS

- [Wiki Doc](#)

SHIPPING LIST

- LED Current Meter 10A (Green) x1