Source: https://www.ebay.com/itm/232659433603



Seller assumes all responsibility for this listing
Last updated on Feb 15, 2020 15:34:33 PST View all revisions

## Item specifics

| Condition: | New: A brand-new, unused, unopened, undamaged item in its original <br> packaging (where packaging is ... Read more | Type: Panel Meters |  |
| :--- | :--- | :--- | :--- |
| MPN: | Does Not Apply | Brand: Coldfusionx |  |
| UPC: | Does not apply |  |  |



### 4.5 Digital Blue LED Volt Meter

## Blue LED Current Meter

Summary:

- Range 0-1.9999V
- Precision: +/- 0.1\%
- Blue LED
- Over load display "EEEE" or "-EEE"
- Easy to install


## Product Description

This is a very quality 4.5 digital Blue LED meter that can handle DC 0 V to 2 V

Note:
Common ground is ok. You can use this meter to measure it's own supplying voltage without causing a feedback problem.
Ideal for car, boat, bike.
Do not rely on the cable color for connection as it changes sometimes. Follow the label on the meter only.
*If you want to use it in a car, boar, or bike, you need to use a 5 V regulator to step down $\mathbf{1 2 V}$ to 5 V to power this meter.
[-In+-5+]
${ }^{* *}$ A pigtail is included.
Specification

- Accuracy: +/- 0.1\%
- Type: LED (Blue)
- Power: 5V DC
- Range: 0-1.9999V DC
- Resolution: 0.01V
- Pigtail included
- Size: $\mathbf{7 3 m m} \times 26 \mathrm{~mm} \times 22 \mathrm{~mm}$


## Shipping

- Fast shipping from Sacramento, CA.
- Please ensure that the shipping address provided at checkout is accurate.
- We are not responsible for shipping address issues.
- Please be aware that weekends and holidays DO NOT count as a business day.
- We accept Paypal as payment and only directly through the eBay listing


## Returns

- We provide 30 days returns on most items. Please notify us within 30 days if you want to file for a return.
- Shipping and Handling fees is not refundable
- Items to be returned must be inresaleable conditions.
- We reserve the right to reject the return.


## Feedback

- It is our mission to provide the best possible product and customer service to our online customers. We understand the hesitations and concerns associated with the purchase of items(s) online. We want to minimize those concerns by making our transactions as easy as possible. We will gladly leave you positive feedback, we respectfully ask that you rate us accordingly. If you do have any problem(s), please give us an opportunity to correct it before leaving negative feedback. We will do our best to rectify the issue.

