

# Educational Lab Equipments





Product Code . EL-TWL-11825

## **Low Current Sensor**

## Description

### Low Current Sensor

#### **Description:-**

This module is good for max 5A current measurement.

This is a small but very effective Linear current sensor module.

Educational Lab Equipments takes AC or DC voltage at its input and its output varies linearly with sensed current.

This module is designed hall effect based current sensor chip.

Its output is analog voltage.

Low Current Sensor outputs an analog voltage that varies linearly with sensed current.

{ "@context": "https://schema.org/", "@type": "Product", "name": "Low Current Sensor", "image": "http ://www.educational-

equipments.com/images/catalog/product/122636349LowCurrentSensorWithlogo.jpg", "description": "This module is good for max 5A current measurement. This is a small but very effective Linear current sensor module. Educational Lab Equipments takes AC or DC voltage at its input and its output varies linearly with sensed current. This module is designed hall effect based current sensor chip. Its output is analog voltage. Low Current Sensor outputs an analog voltage that varies linearly with sensed current.", "brand": "Educational Lab Equipments", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "15" } } Educational Lab Equipments, #449, HSIIDC, Industrial Area, Saha, Haryana Direct Contact Details 491-98173-19615 Sales@educational-equipments.com