



- Input Voltage is (0 – 5) V.
- Output Current is (4 – 20) Ma.
- Module size is (5.5 * 2.2) cm.
- Indication – Power on LED.

Introduction

The voltage to current module can convert a 0-5V voltage signal into a 4-20mA current signal. In the process of signal transmission circuit voltage signal will become weak with the transmission distance increased. The module serves as a reliable interface between systems that operate on different signal standards, ensuring seamless communication and control.

Specifications

General

Country of Origin	India
Indication	Power on LED

Power Parameters

Operating Voltage	DC 12V – 36V
Input Voltage	0V – 5V
Output Current	4 – 20 mA

Physical Characteristics

Modulation Size	5.5*2.5 cm
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Environmental Limits

Storage Temperature	40 °C to 85 °C
Operating Temperature	0 °C to 70 °C

Order Information

Part No.	Description
AT-VI	Voltage to Current Module 0-5V to 4-20mA Transmitter Signal