



## Features

- 1) Resistance to Voltage Conversion
- 2) Din Rail Mounting

## Specification

- 1) Input: 3W/POT
- 2) 1st Output : First Channel:  
0 To 10V DC  
Second Channel:  
0 To 10V DC  
Third Channel:  
0 To 10V DC  
Fourth Channel:  
0 To 10V DC  
Fifth Channel:  
0 To 10V DC
- 3) 2nd Output : 1Relay (NO-C)
- 4) Supply: 230V AC
- 5) Accuracy :  $\pm 1\%$  FSD
- 6) Size : 75 X 45 X 117 mm
- 7) Operating temperature : 0 to 50° C

## Application:

- 1) Resistance to Voltage Converter : Can be used as resistance (3W/POT) to Voltage (0 To 10V DC) Converter.3
- 2) Five channel output : Can be used to drive Five different instruments with input specification (0 to 10V DC) by connecting them to different output channels.

## Connection Diagram

