

AEC240XAC/DC Process Signal Generator

- ★ Suitable for most Process Signals
- ★ True universal AC/DC Supply Voltage
21V through 265V AC/DC

Technical Specifications

Output

The standard output signals is 4-20mA set by, 15 turn front panel potentiometer. Other ranges are available on request.

The current source can be upto 21mA with a drive voltage of 12V. The voltage source can be upto 11V's, maximum drive 5mA.

Other Outputs

0-10mA, 0-20mA, 1-5mA

0-2V, 0.4-2.0V, 1-5V

2-10V, 0-10V

The output current is configured as a source port

Supply

Typical Burden on 24Vdc supply <1.3W Max

Typical Burden on AC supply range 3W

Isolation

1000V RMS Input/Output/Supply

Dimensions

H: 75mm W: 22.5mm D: 105mm

