



SEZ1

**LOW COST BASIC 0-10vDC
CONTROLLED 10A RELAY
WITH TURN ON POINT ADJUSTMENT**

- Australian Designed & Manufactured.
- 1-10vdc Input Set Point Adjustment
- Fixed 0.75v Switching Differential Adjustment
- Relay Energised Status Led
- Potential Free 10A/240v rated Output relay with C/O contacts
- 12vDC Output terminals to power other devices (20mA)
- 2 module Standard Din size .

Powered by 24V AC or DC this module is typically used in conjunction with controllers that produce a 0-10vdc output signal in reference to a common 24v neutral. The SEZ1's relay has change over contacts (spdt) and is rated at 240vAC @10 Amps (resistive). The module has a turn on adjustment potentiometer (Turn ON point) relative to the input and a fixed switching differential (hysteresis) - how much signal in volts dc that the input signal has to fall below the turn on point before the relay de-energises. The modules 12vdc power supply is available for external use (20mA) max.

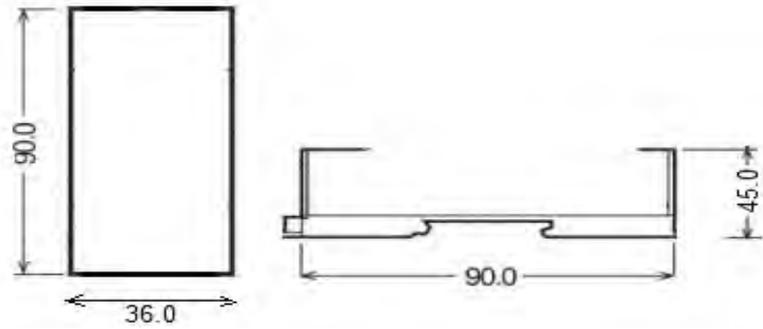
TECHNICAL SPECIFICATION

GREEN LED ON INDICATES INPUT VOLTAGE ABOVE SETPOINT SETTING

INPUT SETPOINT ADJUSTMENT



DIMENSIONS



ELECTRICAL CONNECTIONS EXAMPLE

