0 Volts

24 Volts AC/DC supply

All Off Defaults to 2 Outputs and output downtime = 10% of Up time set on VR1.

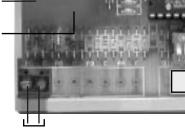
- 1 On = 3 Outputs in sequence
- 2 On = 4 Outputs in sequence
- 3 On = Down time =1 On = 25% of VR 1 setting
- 4 On = Down time =1 On = 50% of VR 1 setting
- 5 Not used
- 6 Not Used

Note: Switch 3 & 4 On Down time = VR 1 setting

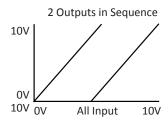
Option switch

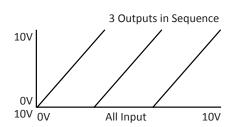
VR1 setting is the total time delay setting for all ouputs selected Output time delay 0-5mins

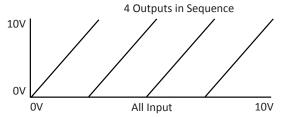
VR2 Output signal overlap 0-2V



0 - 10 volts input







Outputs can overlap by adjustment of VR2 0-2 Volts

DESCRIPTION

The ASO is an analogue output module that is designed to convert 1 x 0-10 Volt input signal to 2, 3 or 4 x 0-10 Volt outputs operating in sequence. The output slopes can be set to overlap each other by up to 2 Volts by the adjustment of VR2. There is also an output variable delay timer which is set on VR1 (0 to 5 mins.)

FEATURES

- * Microprocessor Based.
- ⁴ 24 Volt AC/DC Supply.
- 1 Input signal to control in sequence up to 4 outputs.
- Output slopes can be overlapped by up to 2 Volts.
- Output signals can be operated with a variable time delay.
- DIN Rail mounting.

SPECIFICATION

1 x 0-10 Volt Input:

Output: 2, 3 or 4 x 0-10 Volt

Power Supply: 24 Volts AC or DC (± 15%)

25mA(max) Power Consumption:

Max. cable size 1.0mm Terminals:

0 to +50°C Operating Temperature:

Dimensions: 85mm High

80mm Wide 45mm Deep

Mounting: DIN Rail

Order Code: **ASO**