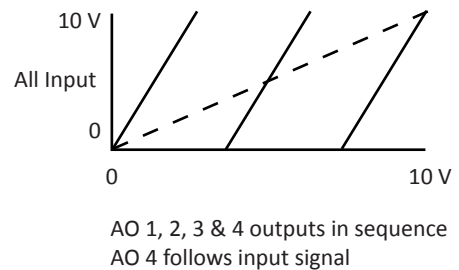
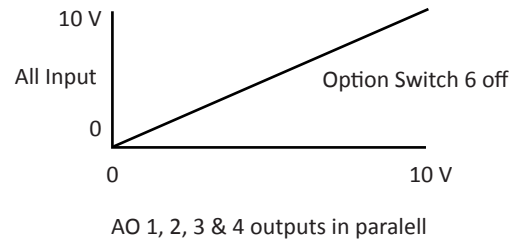


Option Switch		Off	On
1	AO1	0 - 10	10 - 0
2	AO2	0 - 10	10 - 0
3	AO3	0 - 10	10 - 0
4	AO4	0 - 10	10 - 0
5	Operation	0 - 10	10 - 0
6	Option	4 x AO	3 stage



0 - 10 volts input

Wiring note:- All 0 volt 'C' connections are common on the AX4 module

DESCRIPTION

The APS is a multiple analogue output module that is designed to convert 1 x 0-10 volt input signal to 4 x 0-10 volt outputs in parallel or 3 x 0-10 volt outputs in sequence (3 stage control) with AO4 acting as a slave to AI1 for cascade control to other modules.

The inputs and outputs can be selected to operate on 2-10 volts if required. Also the outputs can be individually inverted.

FEATURES

- * Microprocessor Based
- * 24 Volt AC/DC Supply
- * 1 Input signal to control 4 outputs (see selectable options)
- * Operation can be 0-10 or 2-10 volts
- * Outputs can operate 0-10 volts or 10-0 volts
- * LED Power ON indication
- * DIN Rail Mounting

SPECIFICATION

Input	1 x 0-10 or 2-10 volts (see option selection)
Output	4 x 0-10 volts or 2-10 volts (rated 5mA each) Outputs can be individually inverted. See diagram for output options
Power Supply	24 volts AC or DC (± 15%)
Power Consumption	25mA (max.)
Terminals	Max. cable size 1.0mm
Operating Temp.	0 to +50°C
Dimensions	82mm High 80mm Wide 45mm Deep
Mounting	DIN Rail
Order Code	APS