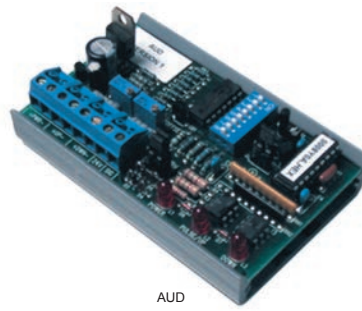


B.M.S INPUT-OUTPUT MODULE RAISE / LOWER IN 0-10VDC OUT

AUD

This product converts a Floating Point Input to a 0-10VDC Output.

There are two inputs on the AUD, one to increase the output and one to decrease the output. The output is stable when both inputs are off.



AUD

- 255 Step Resolution
- Pulsed relay contact input
- Accuracy +/-3%
- LED Status Indicators
- Field selectable rate of change
- Field Adjustable Output with manual Override Potentiometer

Type	Supply ±10%	Output	Rate of Change*	Signal Trigger Level	Consumption	Protection
AUD	24VAC/DC	0-10VDC	45sec - 240sec	24 to 26.4VAC	50mA	IP00

*The time it takes for the output to go from 0-10VDC

WIRING:

INSTALLATION:

- Terminals 0.5 - 2.5mm
- Sensor cable size 7/0.2mm
- Keep away from power cables/units which may cause interference.
- Max length 100m.
- Screened cable is recommended.
- The screen should be earthed at the controller 0V terminal only.

