



FIRBESON

F30A Electrical Installation & Other Specification

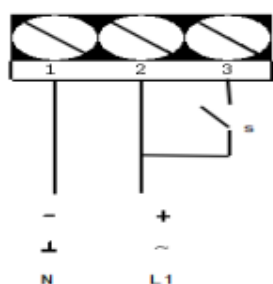
Electrical Installation

On/off; floating

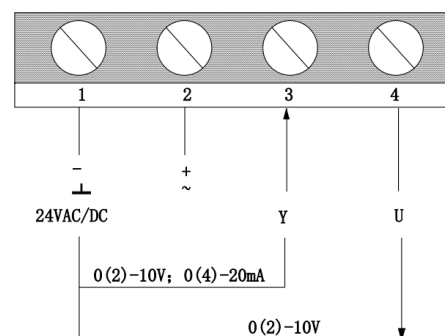
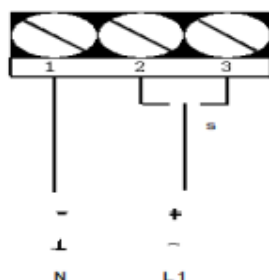
2-point

3-point

Modulating

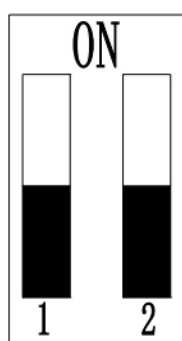


AC/DC 19.2-28.8V
AC 85-265V

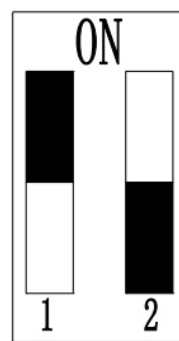


Input Signal and Impedance

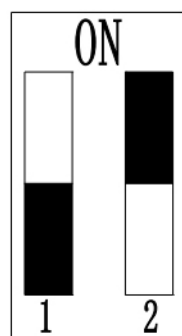
According to on-site needs, the status of the SW1 dial switch in the circuit board can be adjusted to achieve the conversion between control signals and feedback signals, as shown in the following figure.



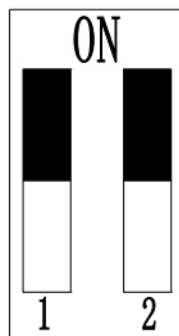
Input Signal: DC 0...10V
Feedback: DC 0...10V
Input resistance: Ri 150KΩ



Input Signal: DC 0...20mA
Feedback: DC 0...10V
Input resistance: Ri 500Ω

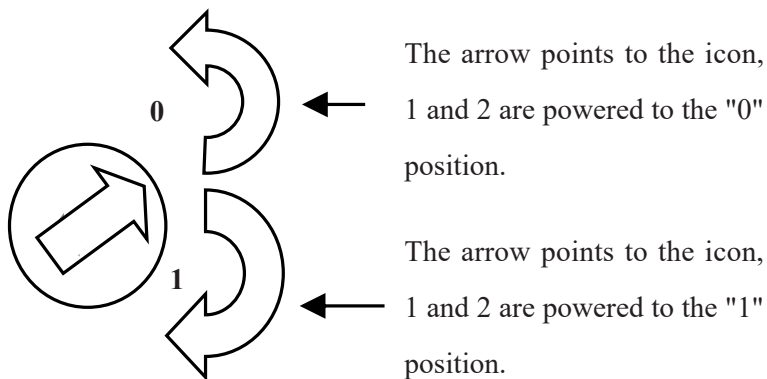


Input Signal: DC 2...10V
Feedback: DC 2...10V
Input resistance: Ri 150KΩ



Input Signal: DC 4...20mA
Feedback: DC 2...10V
Input resistance: Ri 500Ω

Direction of Rotation



Specification for Auxiliary Switch

