



Altronix RB30 Ultra Sensitive Relay Module Instruction Manual

[Home](#) » [Altronix](#) » Altronix RB30 Ultra Sensitive Relay Module Instruction Manual

Altronix RB30 Ultra Sensitive Relay Module Instruction Manual



Contents [[hide](#)]

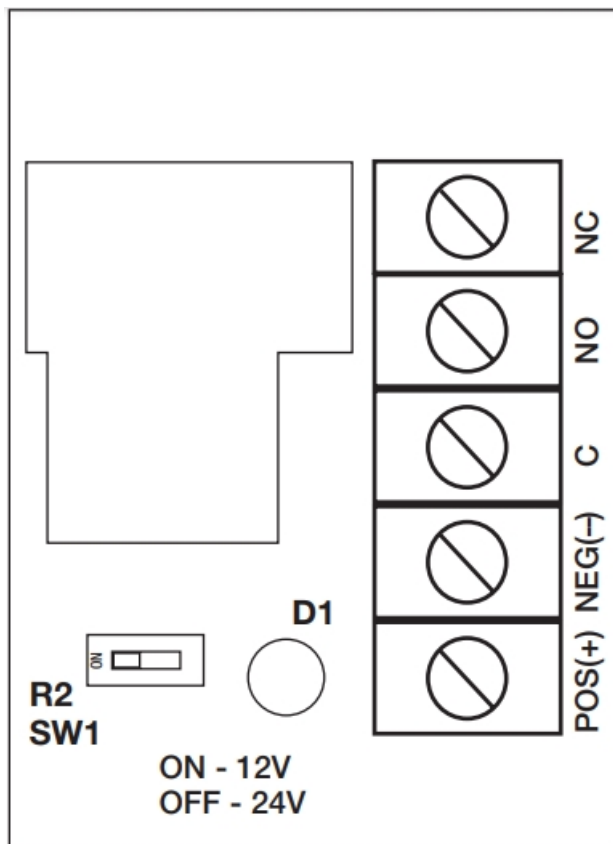
- [1 Specifications](#)
- [2 Operation](#)
- [3 Support](#)
- [4 Documents / Resources](#)
 - [4.1 References](#)
- [5 Related Posts](#)

Specifications

- 12VDC or 24VDC operation.
- Current draw: 95mA.
- 30A/28VDC, 120VAC or 277VAC SPDT contacts.
- UL Recognized relay.

Board Dimensions (W x L x H):

2" x 2.75" x 0.75" (50.8mm x 69.9mm x 19.1mm)



Operation

1. Mount the RB30 in desired location/enclosure.
2. Set switch to select 12VDC or 24VDC operation.
ON for 12VDC, OFF for 24VDC.
3. Upon proper voltage application (12 or 24) to terminals marked [POS (+) and NEG (-)] relay will actuate and red LED will be lit.
4. Use output contacts to make and break load circuits.

Altronix is not responsible for any typographical errors.

Support

140 58th Street, Brooklyn, New York 11220 USA

phone: 718-567-8181

fax: 718-567-9056

website: www.altronix.com

e-mail: info@altronix.com

Lifetime Warranty

IIRB30 – Rev. 051600



Documents / Resources

A small image of the Altronix RB30 Relay Module, showing its top surface with various components and a label.	Altronix RB30 Ultra Sensitive Relay Module [pdf] Instruction Manual RB30, Ultra Sensitive Relay Module, Sensitive Relay Module, Relay Module, RB30, Module
---	--

References

-  [Altronix Home](#)