



Altronix RBSNTTL Ultra Sensitive Relay Module Instruction Manual

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RBSNTTL Ultra Sensitive Relay Module

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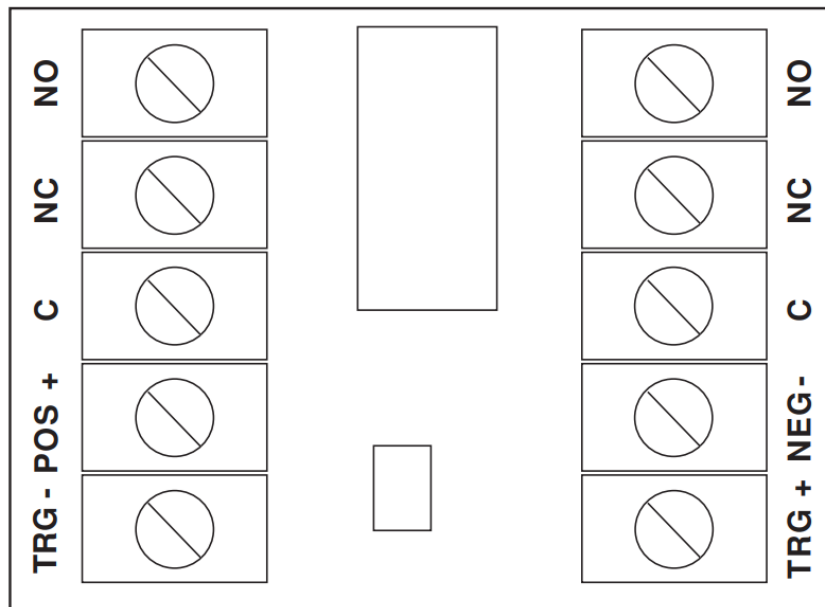
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Specifications:

- 12VDC to 24VDC operation.
- 3VDC to 24VDC 2mA – 16mA isolated trigger.
- DPDT contacts rated at 2A/120VAC/28VDC
- Snap track mountable (order part # ST1).

Board Dimensions (W x L x H):

1.9" x 2.75" x 1.1"
(48.26mm x 69.85mm x 27.94mm)



Installation Instructions:

1. Connect 12VDC or 24VDC power supply (regulated) to the terminals marked [POS +] and [NEG -]. Carefully observe polarity.
2. Connect trigger voltage to the terminals marked [TRG +] and [TRG -].
3. Use output contacts to make and break load circuits.

Note: When using a common power source, the unused trigger terminal must be jumpered to its respective POS (+) or NEG (-) power supply terminal.



Altronix is not responsible for any typographical errors. Product specifications are subject to change without notice.

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 IIRBSNTTL – Rev. 020106 F21U

Documents / Resources

	Altronix RBSNTTL Ultra Sensitive Relay Module [pdf] Instruction Manual RBSNTTL, Ultra Sensitive Relay Module, RBSNTTL Ultra Sensitive Relay Module, Sensitive Relay Module, Relay Module, Module
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References

-  [Altronix Home](#)

Manuals+.