

Altronix RDC48 Relay and Base Module Instruction Manual

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RDC48 Relay and Base Module

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Specifications:

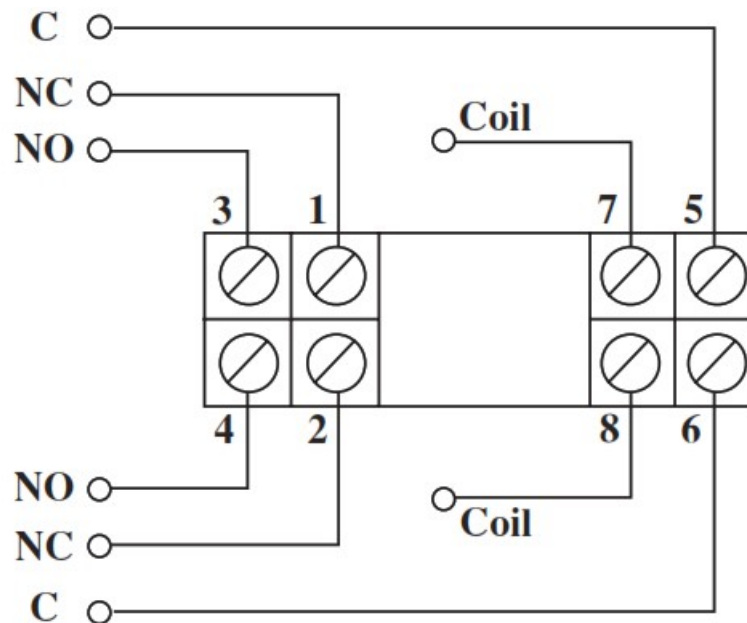
- UL and cUL Recognized.
- CE – European Conformity.
- 48VDC operation.
- Current draw: 20mA.
- 10A/220VAC or 28VDC DPDT contacts.
- DIN Rail mountable.

Dimensions (W x D x H): 3.125" x 1.375" x 2.375" (79.4mm x 35mm x 86mm).



Installation Instructions:

1. Mount RDC48 in the desired location.
2. Plug-in relay into base.
3. Relay will activate upon applying 48VDC to the terminals marked [7] and [8].
4. Use output contacts to make and break load circuits.

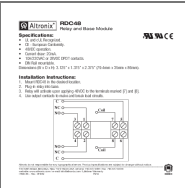


Altronix is not responsible for any typographical errors. Product specifications are subject to change without notice.

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website: www.altronix.com | e-mail: info@altronix.com | Lifetime Warranty
IIRDC48 – Rev. 011812
F21U



Documents / Resources

	Altronix RDC48 Relay and Base Module [pdf] Instruction Manual RDC48 Relay and Base Module, RDC48, Relay and Base Module, Base Module, Module
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References

-  [Altronix Home](http://www.altronix.com)

