

hager
**ADB450G Residual
Current Breakers**



hager ADB450G Residual Current Breakers Instruction Manual

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hager ADB450G Residual Current Breakers



Specifications

- **Model:** 6LE007134Ab
- **Type:** Residual Current Breakers Operated RCBO
- **Current Range:** 6 – 50 A

Product Usage Instructions

Installation:

WARNING:

- Installation should be carried out by qualified installers only.

Warranty:

- A 24-month warranty is offered on Hager products from the date of manufacture, covering any material or manufacturing defects. If a product is found to be defective, it must be returned through the installer and supplier (wholesaler). The warranty may be void if the product is installed contrary to IEE wiring regulations or accepted industry practices at the time of installation. The return procedure must be followed, including an explanation of the defect.

Testing:

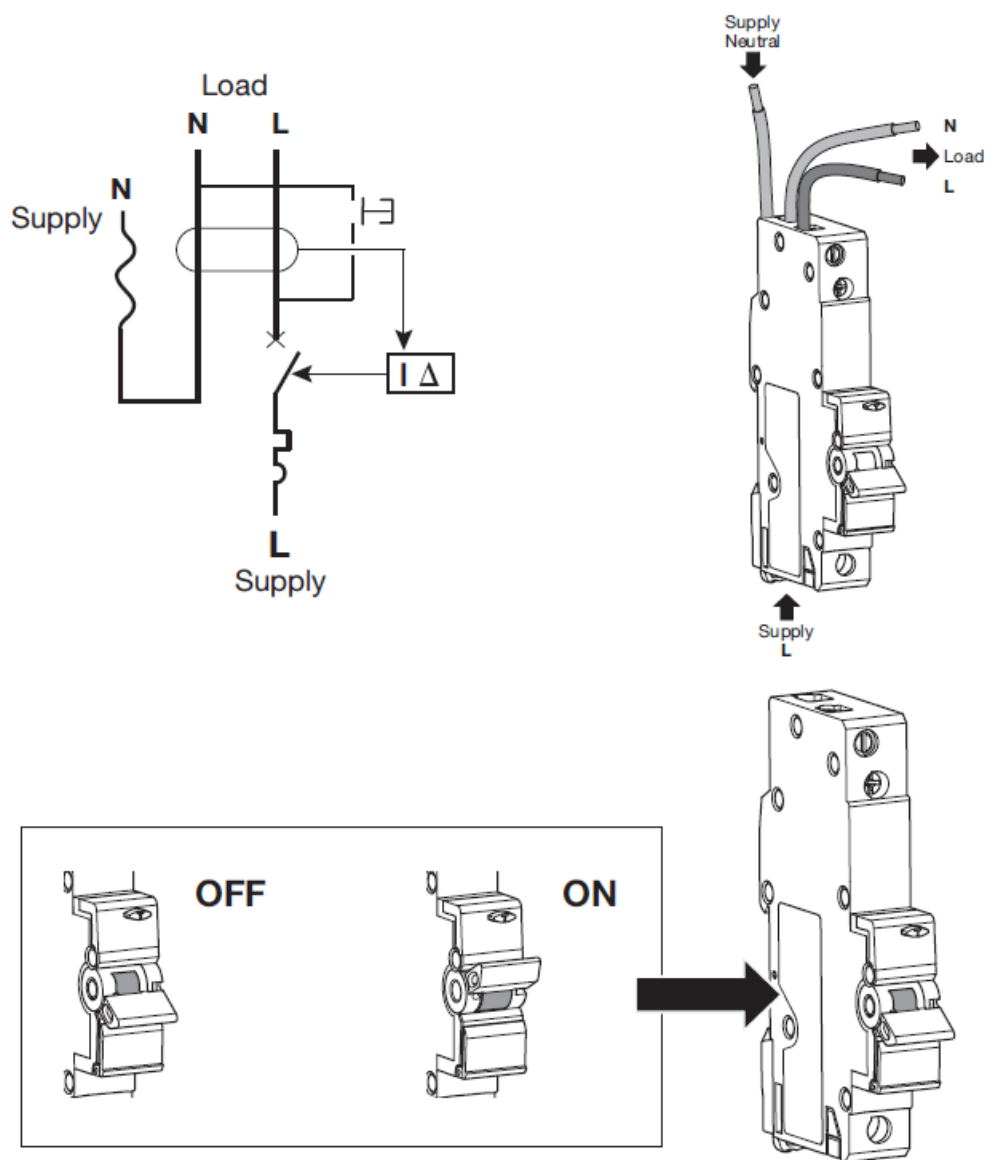
- Test the RCBO regularly to ensure proper functioning. The device must trip during testing.

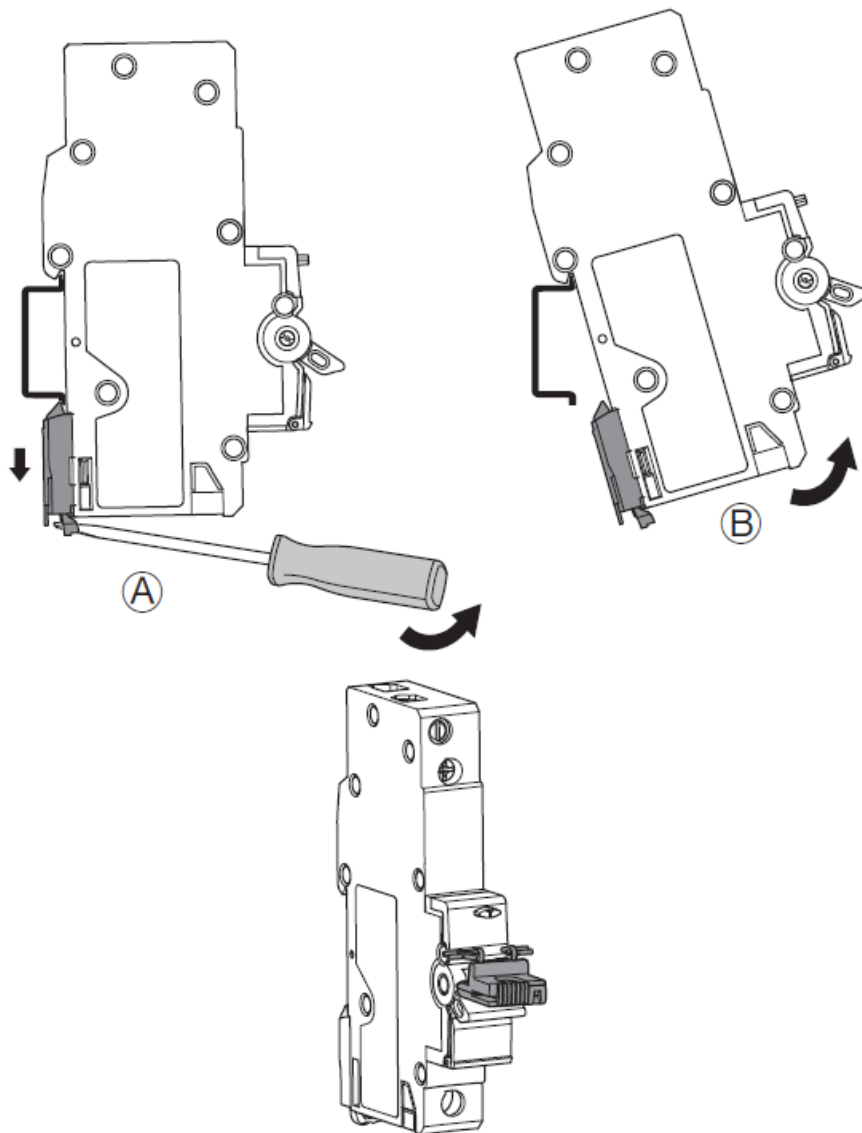
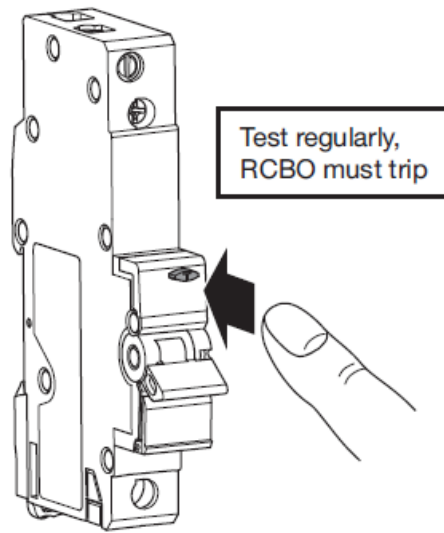
Insulation Resistance Test:

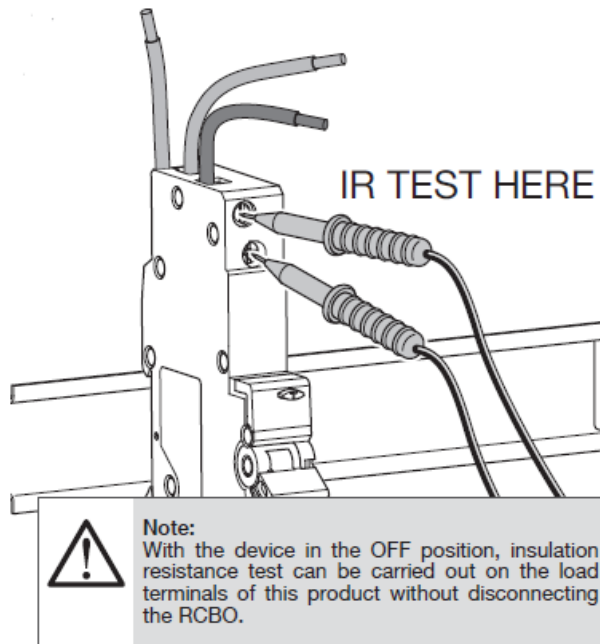
- With the device in the OFF position, an insulation resistance test can be performed on the load terminals without disconnecting the RCBO.

Contact Information:

- Hager Electro S.A.S., Boulevard d'Europe, B.P. 3, 67215 OBERNAI CEDEX, France – www.hager.com
- Date:06.20







Note:

- With the device in the OFF position, an insulation resistance test can be carried out on the load terminals of this product without disconnecting the RCBO.

Hager Electro S.A.S., Boulevard d'Europe, B.P. 3, 67215 OBERNAI CEDEX, France – www.hager.com

FAQS

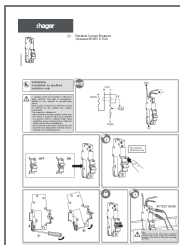
Q: How often should I test the RCBO?

A: It is recommended to test the RCBO regularly to ensure it trips properly during testing.

Q: Can I perform an insulation resistance test without disconnecting the RCBO?

A: Yes, with the device in the OFF position, you can conduct an insulation resistance test on the load terminals without disconnecting the RCBO.

Documents / Resources



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ADB450G Residual Current Breakers, ADB450G, Residual Current Breakers, Current Breakers, Breakers

References

- [:h Hager worldwide](#)
- [User Manual](#)

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