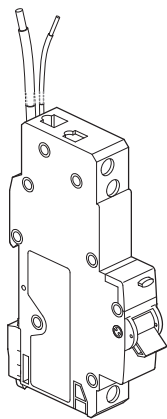


## Residual Current Breakers Operated RCBO 6 - 50 A

6A5016.c

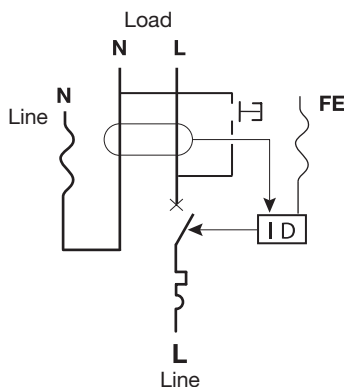


### Electrical connection

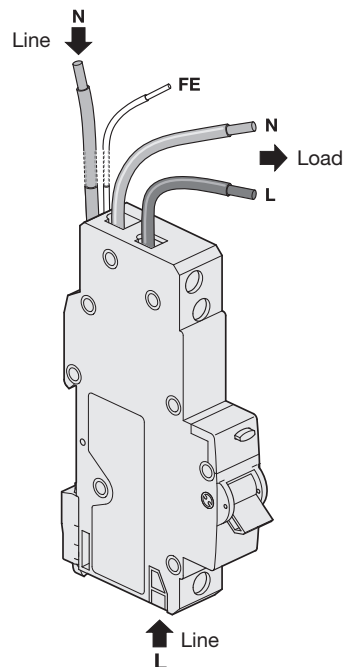


#### Warning :

This device must be installed by a suitably competent electrician giving consideration to their intended use and in accordance with the current edition of BS 7671 (IET Wiring Regulations). The Electricity at Work regulations and the Health and Safety at Work Act shall be complied with.



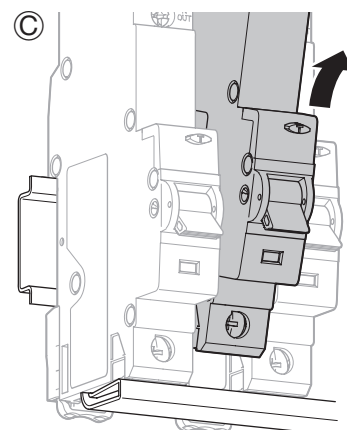
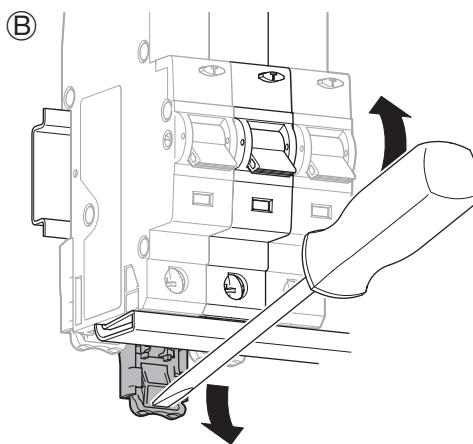
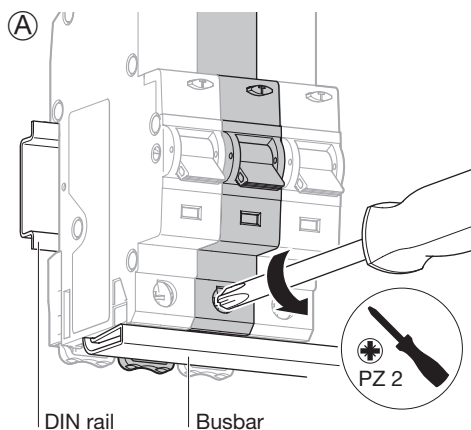
The white and blue leads can be reduced in length, provided a suitable ferrule or appropriate termination method is used.



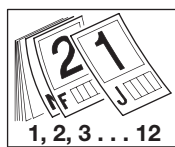
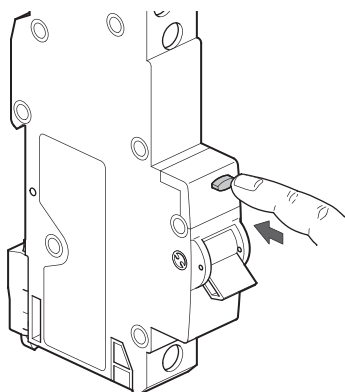
### Warranty

A warranty period of 24 months is offered on Hager products, from date of manufacture, relating to any material of manufacturing defect. If any product is found to be defective it must be returned via the installer and supplier (wholesaler). The warranty is withdrawn if, after inspection by Hager quality control dept the device is found to have been installed in a manner which is contrary to the current edition of BS 7671 (IET Wiring Regulations) and accepted practice within the industry at the time of installation and/or the procedure for the return of goods has not been followed. Explanation of defect must be included when returning goods.

### Easy dismantling with the plastic DIN rail clip



### Test



Test regularly,  
RCBO must trip



#### Warning :

High voltage (insulation) test may damage this product. Before performing insulation resistance test on whole board, please ensure that Neutral fly lead is disconnected, to avoid low readings. On the circuit protected by this device, test has to be conducted on disconnected outgoing cables.

### Locking device for handle

