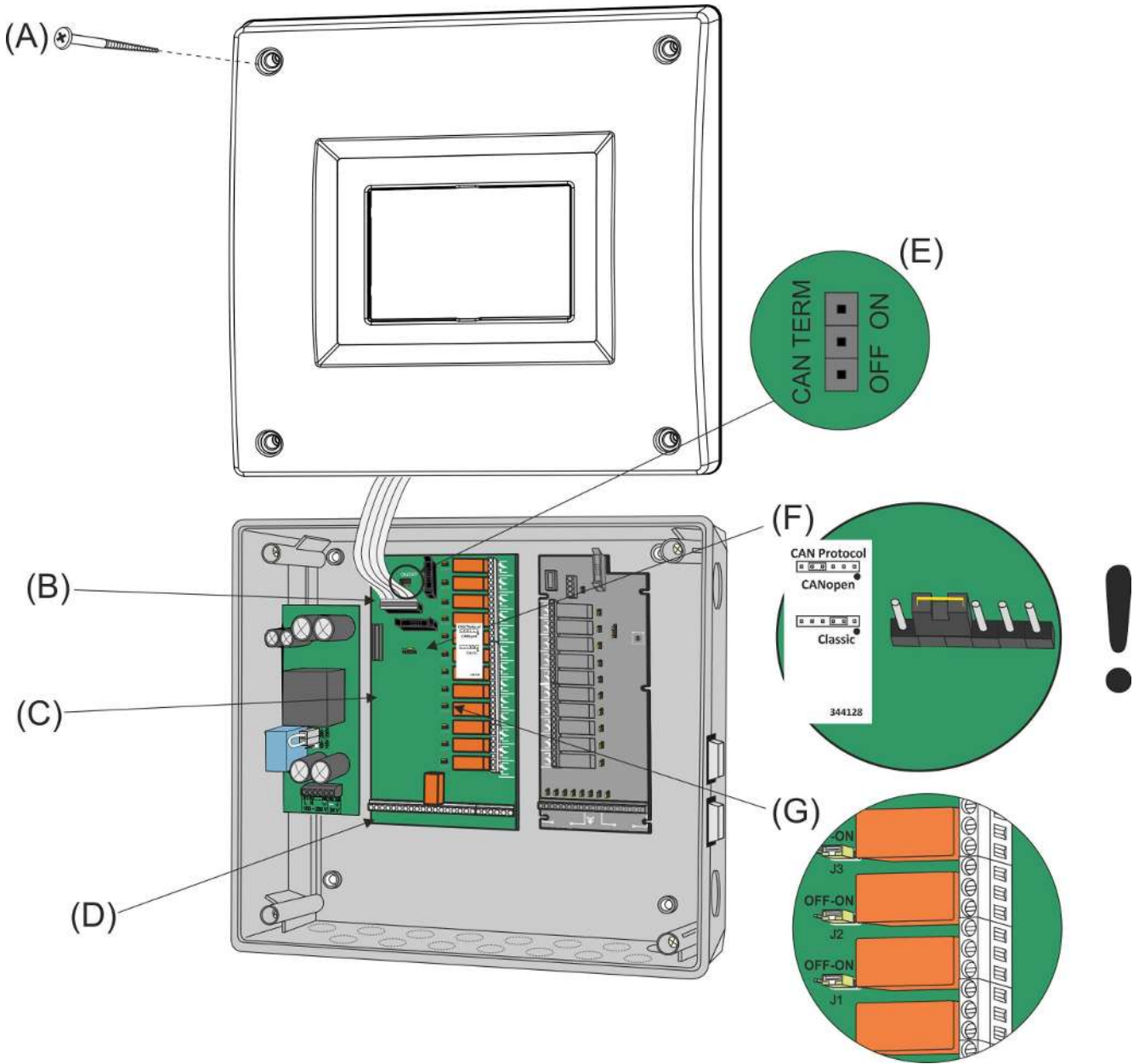


# Main module 136662 Technical User Guide



# 1 Product description

This is a main module for a house controller.



## 2 Mounting guide

### 2.1 Electrical connection



Installation, servicing and troubleshooting of all electrical equipment must be carried out by qualified personnel in compliance with the applicable national and international standard EN 60204-1 and any other EU standards that are applicable in Europe.

The installation of a power supply isolator is required for each motor and power supply to facilitate voltage-free work on the electrical equipment. A power supply isolator is not supplied.

### 2.2 Replacing the main module

1. Disconnect the power to the controller.
2. Loosen the screws on the front panel (**A**) and remove it.
3. Remove the flat cable plug (**B**).
4. Remove the eight screws (**C**) and mount the new main module underneath the defective module – without removing the plugs.
5. Move the plugs (**D**) from the defective module to the terminal blocks of the new module one at a time.
6. Set CAN TERM (**E**) according to the settings of the main module being replaced.
7. **!** Set CAN protocol jumper (**F**) according to the settings of the main module being replaced. If jumper does not exist on the main module being replaced, set CAN protocol jumper on the new module to Classic.
8. Set the jumpers (**G**) according to the settings of the main module being replaced.
9. Re-connect the flat cable plug (**B**).
10. Mount the front panel (**A**).
11. Re-connect the power supply and check to ensure that the error has been corrected.

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