



DFL10 Electro-Thermal Fusible Link

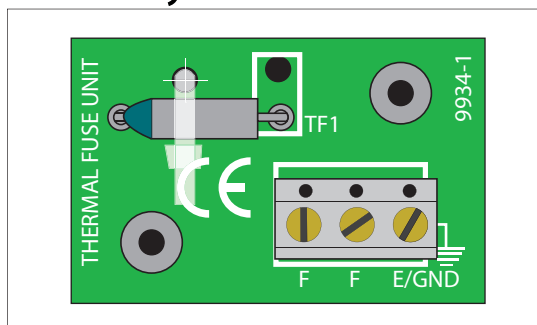


- 72°C protection temperature
- IP30 protective rating
- 250V AC 10A maximum load
- 20mm cable entry
- For installation above heat generating devices in boiler rooms
- Breaks the electrical supply to a gas safety shut off valve in the event of high ambient temperatures
- Replaceable link (contact Duomo)

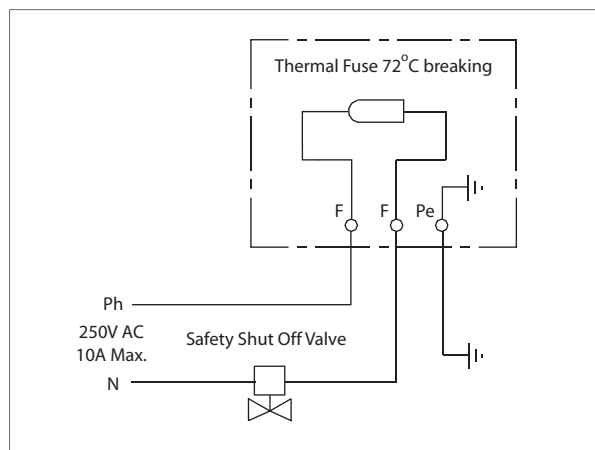
Application

The DFL10 Electro-Thermal Fusible Link is used to break the electrical supply to a gas safety shut off valve in the event of the ambient temperature rising to 72°C. The link itself is replaceable (contact Duomo). The DFL10 should be mounted above potential sources of heat, for example above a gas valve train or a gas burner on a boiler. Electrical connections should be made as shown below by a qualified electrical engineer.

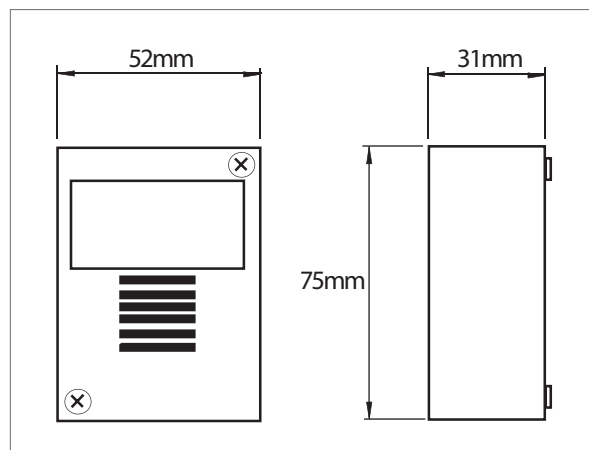
P.C.B. Layout



Electrical Connections



Overall Dimensions



WARNING! Incorrect installation, adjustment, modification, operation or maintenance may cause injury or material damage. Read the instructions before use. This unit must be installed in accordance with the regulations in force.

