

INSTALLATION INSTRUCTIONS



IMPORTANT

- Switch off mains supply before making any electrical connections or maintenance. If in any doubt contact a qualified electrician.
- The appliance is not intended for use by children or persons with reduced physical, sensory or mental capabilities without being given supervision.
- Precautions must be taken to avoid back-flow of gases into the room from the open flue or other open-fire appliances.



• The crossed-out bin symbol means that all electrical and electronic products and equipment must be left to a special collection point at the end of their service life. Do not dispose of these products as household waste that is not subject to separate collection. They contain dangerous elements that have harmful effects on the environment and human health. Hand over them for recycling.

All wiring must comply with IEE Regulations. The power cable must be a minimum of 1mm sq in section.

**Please make sure your fan is not exposed to temperatures above its designed specifications: High temperature 150°C
Basic model at 60°C**

The in-line duct fan can be fitted anywhere into the ducting system in vertical or horizontal position and can either be connected to the light switch or separate switch.

1. Locate the place in the duct where you wish to install the In-Line Duct Fan. Align the fan according to the direction of flow - look at arrow label.
2. Cut the flexible duct and slide the in-line duct fan in place, by slipping the flexible duct over the inlet and outlet of the fan. Make sure the unit is well supported and complete the installation by securing the duct fan to the flexible duct with good quality duct tape or duct clamp for the heat resistant models.
3. Bring the power cable into position. For correct connection refer to the wiring diagrams Fig B.

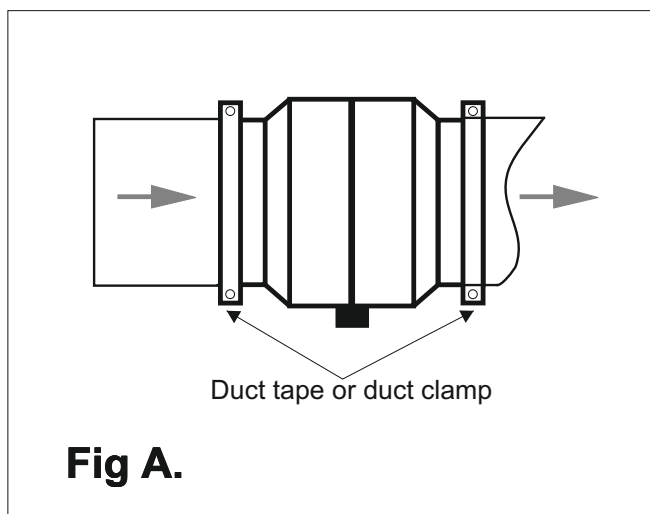


Fig A.

NOTE: If the fan is fitted with back shutter, make sure the shutter is in vertical position or remove back shutter if the fan is mounted vertically

Wiring Diagrams

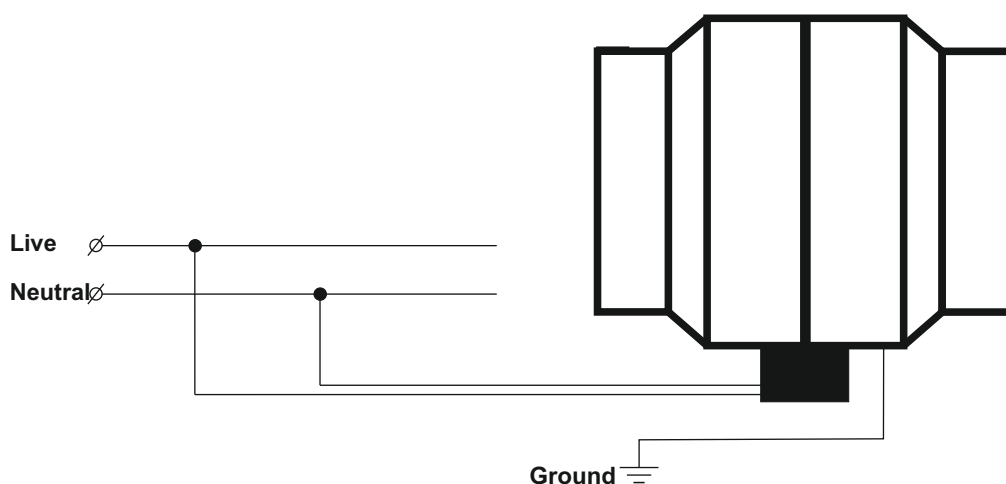


Fig B.

IMPORTANT

Switch off mains supply before making any electrical connections.

If in any doubt contact a qualified electrician. All wiring must comply with current I.E.E. Regulations.