



### Important Safety Advice

**IMPORTANT: THESE INSTRUCTIONS SHOULD BE READ CAREFULLY, RETAINED AND READ IN CONJUNCTION WITH THE GENERAL USER INSTRUCTIONS SUPPLIED WITH YOUR TUBULAR HEATER.**

**Warning: The interlinking of heaters should be undertaken by a competent electrician or person with experience of installing domestic electrical appliances, and in full knowledge of the possible hazards involved.**

**IMPORTANT: Never connect more than two heaters to a single supply outlet or plug.**

### Contents

- Cable gland - 1 off
- Earth connector - 1 off
- Double (Piggyback) connectors - 2 off
- Fibreboard cable retainer - 1 off

### General

Dimplex tubular heaters may be interlinked using the interlinking kit. Interlinking may be horizontal or vertical as shown in **Fig. 1** and **Fig. 2**. Care should be taken to observe the minimum mounting distances specified in the TUX Tubular Heater User Instructions.

### Preparation of first heater

1. Select a heater
2. Loosen the cable gland locking nut
3. Unscrew the terminal cover. Ease it back, and removed the fibreboard cable retainer.
4. The terminal cover may now be lifted clear of the heater by feeding the cable carefully through the gland and pulling the terminal cover down along the cable.
5. Remove the gland knockout (located opposite the cable entry). This is done by supporting the terminal cover on a firm surface and tapping the knock-out inwards with a screwdriver. Fit the gland provided, screwing it fully home.

### Preparation of second heater

6. Select the second heater and remove the terminal cover by repeating steps 2-4 above.
7. Remove the cable from the second heater, and cut it to the dimensions show in **Fig. 4**. This will serve as the interlinking cable.
8. Carefully thread the interlinking cable back through the cable gland of the second heater. Crimp the two piggy back terminals and earth fixing connectors, supplied, using a crimping tool (not supplied) and reconnect to the appliance.
9. Fit the cable-retaining fibreboards as shown in **Fig. 3** by pulling the cable back through the gland and carefully positioning the fibreboards over the cable conductors.
10. Screw the terminal cover back in place, ensuring that the cable conductors are not trapped. Tighten the cable gland fully.

### Interlinking the heaters

11. Feed the free end of the interlinking cable from the second heater through the new gland on the first heater.
12. Connect the interlinking cable to the first heater, again making sure that all the electrical connections are tight and secure.
13. Fit the two remaining cable retaining fibreboards as shown in **Fig. 3**, by pulling the cable back through the gland and carefully fitting the fibreboards over the cable conductors.
14. Screw the terminal cover back in place on the first heater, ensuring that the cable conductors are not trapped. Tighten both cable glands fully.
15. Mount the heaters as required (**Fig. 1** and **Fig. 2**) taking care to ensure the minimum mounting distances given in the appliance user instructions.

### Fig. 3

- A - Locknut
- B - Cable gland
- C - Cable sheath pushed firmly against Fibreboard cable retainer
- D - Fibreboard cable retainer
- E - Mains cable
- F - Interlinking cable

### Recycling

For electrical products sold within the European Community.



At the end of the electrical products useful life it should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice in your country.



The product complies with the European Safety Standards EN60335-2-30 and the European Standard Electromagnetic Compatibility (EMC) EN55014, EN60555-2 and EN60555-3 which cover the essential requirements of EEC Directives 73/23 and 89/336

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