

Tubular Heaters Installation Guide



Tubular Heaters are designed to provide low background heat and are especially useful in airing cupboards

The low temperature convection heating helps to combat winter chills and dampness. The Tubular Heaters come in a Hammerglaze Bronze finish and have a 1.2m plug-in cord.

- ✔ This tubular heater is intended for use as a fixed heater.
- ✔ All heaters must be installed with:
 - Any shelf or ceiling a minimum distance of 75mm above the heater surface.
 - Any side or back wall a minimum distance of 75mm from the heater surface.
- ✔ When the heater is installed in a wardrobe or cupboard ensure the following:
 - The door must be at least 150mm from the heater surface.
 - There must be a clearance of at least 100mm between any shelf installed above the heater and the door.
- ✔ The heater must be mounted with the tube in a horizontal orientation.
- ✔ The brackets provided must be used and should be secured directly to the wall framing or floor. The brackets can be easily adjusted to any position along the heater length.
- ✔ Do not cover the heater.
- ✔ To allow disconnection, the plug or heater isolator must remain accessible.
- ✔ When installed in a bathroom, this heater must be installed so that the switches and other controls are not accessible by a person in the bath or shower.
- ✔ If the supply cord is damaged, it must be replaced by the manufacturer or a suitable qualified person.
- ✔ This heater must not be installed under any bench or seat or in any other position where unintentional contact with the hot heater is likely.
- ✔ This heater must not be mounted in front of or immediately below a socket outlet.
- ✔ This heater is not intended for use by persons (including children) with reduced physical sensory or mental capabilities or lack of experience and knowledge unless they have been given supervision or instruction concerning the use of the heater by a person responsible for their safety.
- ✔ Children should be supervised to ensure that they do not play with the heater.

Specifications

Stock Code	Size (mm)	Output (W)
TH60	L628 x W85 x D115	68
TH90	L928 x W85 x D115	104
TH120	L1228 x W85 x D115	145