

User Guide



Heater Extension Cable (A80)

Heater Extension Cable

This is a mains/sensor cable designed to extend the distance between the Bat Box and Temperature Controller of the Heated Bat Roost Box.

Fitting

- 1. Turn off the mains supply to the Heated Bat Roost Box
- 2. If you have not already done so, unplug the cable to the Bat Box from the Temperature Controller.
- 3. Plug the (male) plug at the end of the cable to the Bat Box, into the (female) socket at one end of the Heater Extension Cable
- 4. Lock the 2 collars together by twisting them until they click.
- 5. Plug the (male) plug at the other end of the Heater Extension Cable into the (female) socket on the Temperature Controller, and lock in place by twisting the collar until it clicks.
- 6. Switch the Heated Bat Roost Box on, and check that it works normally.

Weatherproof Cover for Connectors

If the joint between the 2 connectors is to be situated outside, it should be made weatherproof as follows.

- 1. Disconnect the 2 connectors
- 2. Pass one of the connectors fully through the Weatherproof Cover, and out the other side
- 3. Re-connect the 2 connectors
- 4. Position the Weatherproof Cover centrally over the connectors
- 5. Using hot air from a fan heater, hair dryer or hot air blower applied to each end of the Weatherproof Cover, shrink it so that it seals to the cable at each end. Please note that

the inner surfaces of the Weatherproof Cover are covered in adhesive which will glue the Cover to the cable, making it difficult to remove once fitted onto the cables.

Conical Gasket

If you are routing this cable through a hole drilled in a wall or similar, you may find the conical gasket fitted to this cable helpful in sealing the hole.

Specifications, Warranty etc

The specifications of the product described and the contents of this User Guide are subject to change without notice, as part of our continuous improvement process.

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The Nestbox Company is not able to accept any responsibility for any loss, damage, or loss of data suffered by any customer or third party as a result of use, misuse or malfunction of the product or this User Guide. In particular, whilst the product has been extensively tested, we are unable to warrant that is error free.

Care for the Environment

Our products are developed to be economical with natural resources, both in manufacture and use. We comply with the relevant laws and regulations, including those relating to the Restriction of Hazardous Substances (known as RoHS) and Waste Electronic and Electrical Equipment (WEEE).

When you have finished using this product, please dispose of it responsibly. It should not be disposed of with your household waste, but taken to a local collection point for recycling, or returned to us. This will help to conserve the world's natural resources and protect the environment.



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