

Product Data Sheet

Yearly Programmer (Code B3BYPZZZZ)

General

Appearance



Summary

A UK made accessory designed to convert the Heated Bat Boxes to programmable operation. Easy to install with no wiring required. Connectors to facilitate connection to Heated Bat Box cable.

Recommended Use

Use only with Heated Bat Boxes models B1BBHRMZZ and B1BBHLCZZ manufactured by the Nestbox Company Limited

Key Product Features

- Automatically switches heating system on and off on same days every year
- Plug and Play: simple installation with no wiring or electrician needed
- Installs adjacent to Temperature Controller of Heated Bat Box
- Utilises power from Temperature Controller for switching
- Small internal Lithium Ion battery retains switching dates
- Up to 16 separate heating periods with on/off dates programmed by user
- Safe: RCD within temperature protects against shock

Connectors

4 pin shrouded plug (connects to output socket of Temperature Controller); 4 pin socket (connects to cable to Bat Box); both with threaded collar for security

Battery

CR2450 with welded tabs, permanently fitted to motherboard; Recommended to be returned to manufacturer for replacement every 3 years

Display

Liquid Crystal Display 36mm wide x 20mm high

Power

Mains voltage from Temperature Controller (220-240V AC); Power Consumption less than 2W

Functions

Set current date; Set current Time; Set start date (day/month) for each heating period; Set finish date (day/month) for each heating period; On/auto/off; Clear memory/reset

Certifications

EN 60730-1:2011; EN 60730-2-7:2010+AC:2011

Dimensions

Housing: 55mm high x 95mm wide x 156mm deep excluding connectors; lead 400mm