

**TEMPERATURE CONTROLLER 0-10VDC
SETPOINT ADJUSTER & DISPLAY
FOR E14 OR ETE-1D**

**E10-S110
E10-TD**

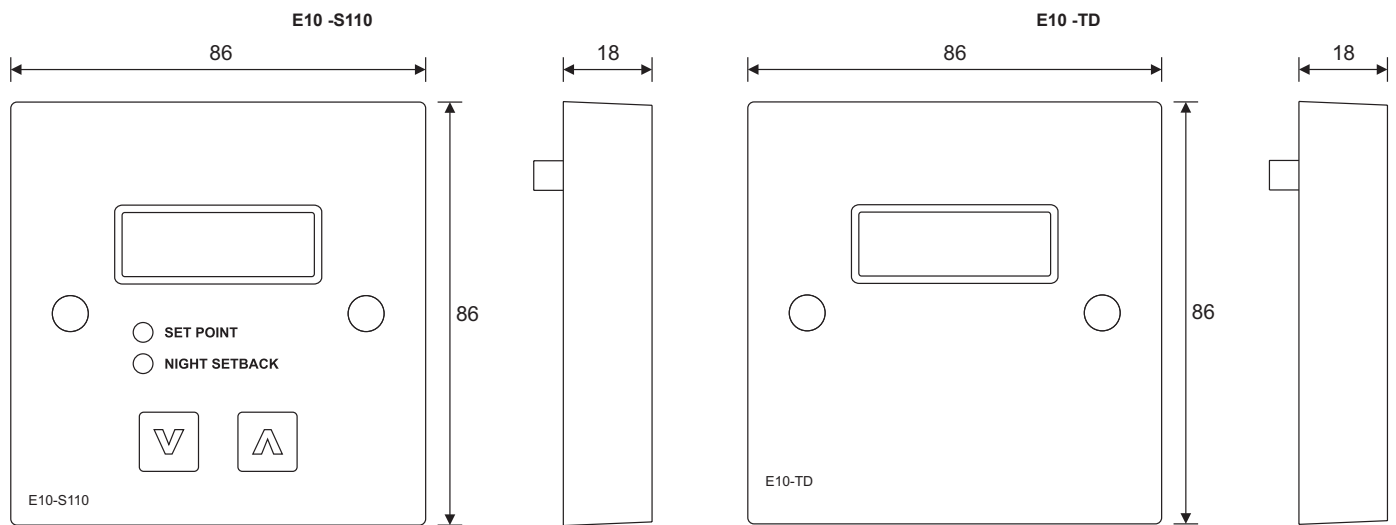
■ The setpoint adjuster for the E14 or ETE-1D is fully digital and enables the remote adjustment of the set point, night set back and remote display of temperature shown on the E14 or ETE-1D. It uses two wire transmission of data and power; the power being provided by the E14. An led display is provided.

A remote digital display is also available utilising two wire data and power transmission. It shows remotely the temperature indicated on the E14.

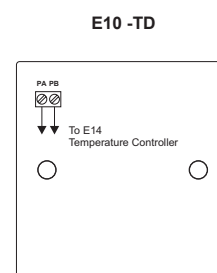
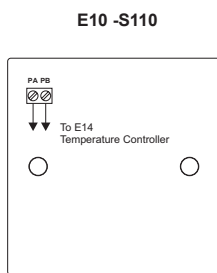


Supply	None required
Max distance from E14	50 metres
Enclosure size	86x86x18mm
Protection	IP30 with optional backbox

DIMENSIONS:



WIRING:



Wiring 2 core twisted 1mm sq

Caution: Do not allow the connecting wires to short. Wire to the E10-S110 or E10-D first and then connect to the E14 or ETE-..D. If subsequent maintenance is required the supply to the E14 or ETE-..D must always be turned off before disconnecting any wiring to the E10-S110 or E10-D.

If a short circuit does exist the error message ERR PA will be displayed on the E14 or ETE-..D.

SETTINGS:

Setting the Control mode
On the E10-S110 use the up/down arrows to set the set point when the SET POINT led is lit.
If the night set back is active the up/down arrows can be used to set the NIGHT SETBACK.
More detailed instructions are shown on the Product Data sheet supplied with the product.

ACCESSORIES: **EE-BP5** Surface mounting backbox