

PARTS LIST

1. Wall plate 2. Woodscrews

4. Grub screws 5. Upper pole

8. Lower pole

12. Flange

6. 18 x 2mm 0 ring 7. Pole joint bracket

9. Handset holder

11. Cranked connector

15. Flat rubber washer

16. Flexible hose

18. Pencil handset

21. Swivel connector

23.10.5 x 2.4 0 ring

20. Locknut

22. Fixed head

10. 24mm Flat rubber washer

13. 24mm Flat rubber washer

17. 18mm Flat rubber washer

19. 18mm flat rubber washer

3. Flange

INSTALLATION GUIDE

- 1. Flush all pipework before installation.
- 2. Connect the upper and lower poles, ensuring item 6 is in position, and passing through item 7.
- 3. Fit the Cloudburst head to the upper pole.
- 4. Mark out the position of the pole on the wall.
- 5. Fit the cranked connectors to the rear of the thermostatic valve and prepare the pipework.
- 6. Connect the flexible hose to the valve.
- 7. Attach the pole to the valve and screw the swivel nuts at the rear on to the cranked connectors.
- 8. Ensure the hot connection is to the left, and the cold to the right.
- 9. Check for water leaks

Note.

With the aid of the cranked connectors, the inlet pipe centres may vary between 120mm & 180mm.

CALIBRATION PROCEDURE

Note, the valve discharge temperature is pre-set at 38 C, but on certain installations the setting may need to be adjusted.

- 1. Turn on valve water flow. The hot water supply should be at least 60 C.
- 2. Set the temperature control knob to the 38 C position (with the button in the stop position) and check the discharge temperature at the handset. If not at 38 C continue below.
- Remove the centre cap & knob securing screw from the temperature control knob.
- 4. Fully remove the temperature control knob.
- 5. Relocate the temperature control knob approximately 3mm back on to the splined shaft.
- 6. Hold in position.
- 7. If the temperature is greater than 38 C, turn the knob anti-clockwise to achieve 38 C.
- 8. Turn in small increments & allow 10 seconds between each movement to allow the cartridge to stabilise.
- 9. When 38 C is obtained, remove the knob from the splined shaft.

- 23. 10.5 x 2.4 O ring
- 10. Without rotating the knob, carefully relocate it on the splined shaft, aligning the 38 mark with the line on the fixed ring located on the valve body.
- 11. Secure the temperature control knob with the fixing screw and replace the centre cap.