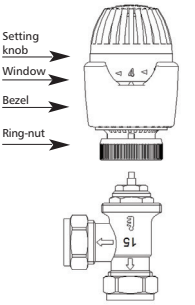
Drayton

by Schneider Electric

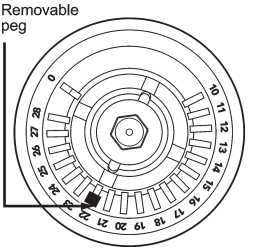
Thermostatic Radiator



Assembly of thermostatic sensor to the valve body

1. Turn the setting knob to number 6.
2. Screw the ring nut onto the valve body. Sensor and the window is in the desired viewing position.
3. Tighten the ring nut by hand whilst holding the sensor in position.

Do not overtighten, maximum tightening torque 30Nm



Range limiting

If temperature range limiting is required, proceed as follows:

1. Remove the sensor from the valve body.
2. Set the sensor to frost *.
3. Re-position the removable peg (see diagram) to the shut off temperature required.

E.g. To limit the range to 22°C insert the peg into slot number 22.

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