



REMOTE THERMOSTATS

The MYSON remote sensor incorporates a traditional TRV head which can be set to the desired temperature.

The room temperature is monitored via a 2, 5 or 10 metre capillary connected to the sensing element which can be mounted in a convenient and temperature representative area of the room. Remote sensor heads are ideal for use when it is difficult for a traditional TRV to operate, such as behind furniture or in direct sunlight, and are primarily used with LST radiators.



Dimensions

Remote Adjuster

Model	A (mm)	B (mm)	C (mm)	D (mm)
2/5m Capillary	53.5	32.5	80.0	80.0

Remote Sensor

Model	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
2/5/10m Capillary	28.0	112.0	50.0	28.0	90.0

NB: All measurements are nominal.

General specification

- CERTIFICATION**
 Produced under a quality management system - ISO 9001:2008.
- GUARANTEE**
 2 year guarantee from date of purchase against manufacturing defects.
- DELIVERY**
 2 - 5 working days.

For more general information, please see page 260.



Description	Order Code	Minimum Order Qty
Remote Sensor 2m Capillary	2TRVRSHEAD2	1
Remote Sensor 5m Capillary	2TRVRSHEAD5	1
Remote Adjuster 2m Capillary	2TRVADJHEAD2	1
Remote Adjuster 5m Capillary	2TRVADJHEAD5	1