



TRV 2 WAY

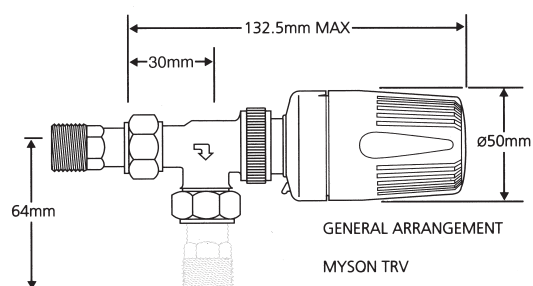


- Conforms to BS EN215-1.
- Maximum operating pressure 10 Bar.
- Maximum water temperature 120°C.
- Maximum differential pressure 0.6 Bar.
- Differential Pressure Influence: 0.5K.
- Water Temperature Influence: 0.5K.
- Response Time: 26 minutes.
- Liquid Filled Sensing Element.
- Available in Chrome, Nickel or Brass finish.
- Hysteresis at nominal flow rate: 0.5K.
- Frost setting 8°C.

Setting	O	*	I	II	III	IIII	•
Temp°C	off	8	12	16	20	24	28

Manufactured to quality system BS EN ISO 9000:2000

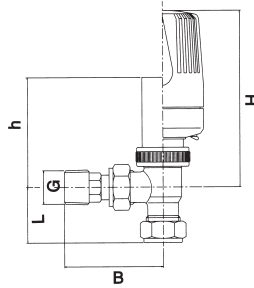
DIMENSIONS



Domestic TRV Body - GB Series

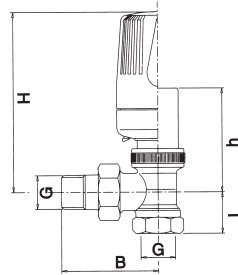
Angle body available in Chrome (2TRVBOC) or Nickel (2TRVBON), for 15mm, 10mm and 8mm copper connection. Kv 0.60.

Series	Order Code	G	B	L	H*	h*
GB	2TRVBOC	½"	64	32	108	72
GB	2TRVBON	½"	64	32	108	72


Vertical Angle Body

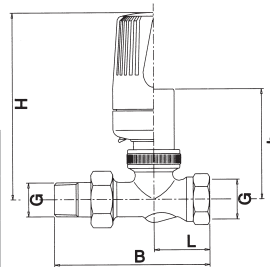
Angle body available Nickel plated.
½" Kv 0.60 ¾" Kv 0.95 BSP Fitting.

Series	Order Code	G	B	L	H*	h*
DN15	2TRV15AN	½"	58	26	109	75
DN20	2TRV22AN	¾"	66	29	111	87


Straight Body

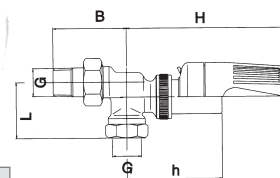
Straight body available Nickel plated.
½" Kv 0.60 ¾" Kv 0.95 BSP Fitting.

Series	Order Code	G	B	L	H*	h*
DN15	2TRV15SN	½"	95	33	113	77
DN20	2TRV22SN	¾"	106	37	116	80


Horizontal Angle Body

Horizontal angle body available Nickel plated.
½" Kv 0.60 BSP Fitting.

Series	Order Code	G	B	L	H*	h*
DN15	2TRV15IN	½"	53	37	115	79

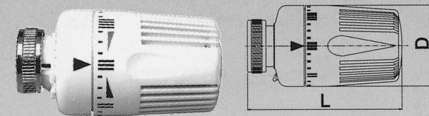


The 2TRVA, 2TRVS and 2TRVI are certified EN 215 - HD 1215
H* fitted with 2TRVHEAD or 2TRVRSHEAD
h* fitted with 2TRVADJHEAD

P-Band (K)	Kv
1.5	.4
2	.6
2.5	.7
3	.8

Standard TRV II head

Order No.: 2TRVHEAD

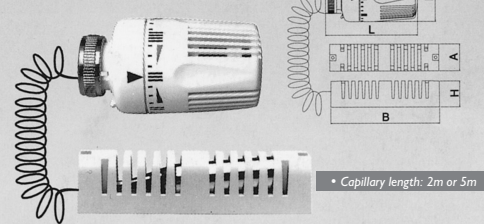


Used when ambient temperature around the valve is close to the average room temperature.

D	L
50mm	90mm

Remote Sensor

Order No.: 2TRVRSHEAD

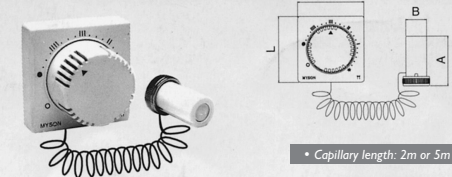


Used when the radiator is concealed by a panel, curtains etc.

A	B	D	H	L
28mm	112mm	50mm	28mm	90mm

Remote Adjuster

Order No.: 2TRVADJHEAD



Recommended where a standard TRV would be inaccessible.

A	B	D	L
53.5mm	32.5mm	80mm	80mm

FLOWRATE CHART FOR DN10 AND DN15 VALVES
