

Available since 1964 and still Britain's best selling range of Thermostatic Radiator Valves Drayton Control's TRVs set the standards for design, performance and quality.

Flair Products Company is the sole distributor for the USA and Canada for all generations (TRV1-TRV4) of Drayton Non Electric Thermostatic Radiator Valve Actuator Heads and the sole worldwide source for replacement heads for the Drayton TRV1 and TRV2 having designed its own adapters for use with the current TRV4 head.



TRV4 Features:

- 'A' rated for efficiency by the European valve manufacturers association making it one of the most energy efficient TRVs available.
- Contemporary design
- Easy setting "Frost Protection" then "1" through "5" then "Max"
- Frost protection is standard -- below 46°F (8°C)
- Iconic Design
- Non-Stick valve internals
- Half/full click stop setting
- Ultra sensitive liquid filled head
- Has limit and locking controls standard
- Available by special order with remote sensing and setting.

TRV4 Technical:

- Temperature Setting range (Integral and Remote sensors) 50°F (10°C) - 86°F (30°C)
- Maximum Sensor Temperature 122°F (50°C)
- Sensitivity 0.22mm/°C
- Response time 20 minutes
- Hysteresis .4K

Ordering Information:

For the TRV1 order a TRV4 + TRV1 Adapter.

For the TRV1 with Remote Sensing/Setting order a TRV4 with remote sensing/setting (special order) + TRV1 Adapter.

For the TRV2 order a TRV4 + TRV2 Adapter.

For the TRV2 with Remote Sensing/Setting order a TRV4 with remote sensing/setting (special order) + TRV2 Adapter.

For the TRV3 order a TRV4C (special order).

For the TRV3 with Remote Sensing/Setting order a TRV4C with remote sensing/setting (special order).

The TRV4 is the current model.

The TRV4 is also available with Remote Sensing/Setting (special order).



TRV1A



TRV2A



TRV-4



TRV-4C