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LST TRV KITS

MYSON offer a flexible and comprehensive range of TRV kits that are specifically designed to maximise the effectiveness of our range of LST radiators. For information on our LST range please see page 42.

Kits supplied with 'A' rated TRVs for energy efficiency

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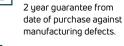
DIRECTFIT

We offer two designs, the Universal Close Coupled Kit, which allows the case to be removed for cleaning without removing the TRV head, and the competitively priced Direct Fit Kit. Both come with our A-rated TRV and are expertly designed for precision control.

The kits allow the thermal sensing head of a MYSON Thermostatic Radiator Valve to be mounted directly onto the LST enclosure of a MYSON Low Surface Temperature Radiator. They also feature a locking facility that prevents unauthorised adjustment in public areas.

General specification

CERTIFICATION Produced under a quality management system -ISO 9001:2008. Manual valve conforms to BS 2767-10 and TRV complies to EN 215-1. GUARANTEE 2 uper guarantee from

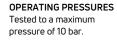


COLOUR Finished in nickel or brass.



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OPERATING TEMPERATURE Maximum 120°C.

DELIVERY 2 - 5 working days.

For more general information, please see page 260.

Direct fit TRV kit

Suitable for TBOE connection only.

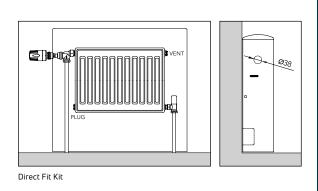
This kit allows a MYSON TRV to be mounted directly onto the internal radiator, making it an integral part of the LST radiator. This option utilises the 38mm knock out in the LST casing.



Direct Fit TRV Kit comprises:

1 x Horizontal angle TRV body 1 x TRV head 1 x Extension adaptor 1 x Plastic bush 1 x MATCHMASTER lockshield valve

Order Code: DIRECTFIT



Universal close coupled kit*

Suitable for TBOE, TBSE or BOE connections.

This kit allows the MYSON TRV to be mounted directly onto the LST casing, with a choice of positions for both the TRV head and TRV straight valve body.

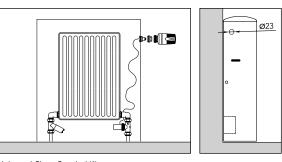
This option utilises the 23mm knock out on the LST casing.



*For LST Vertical instructions, please refer to page 49.

Universal Close Coupled TRV:

1 x TRV head** 1 x TRV straight body** 1 x LST capillary unit/actuator/ sensor head adaptor 1 x MATCHMASTER straight lockshield valve 2 x Integration elbows 2 x Locking pins



Universal Close Coupled Kit

**15mm compression copper only - for $\frac{1}{2}$ " iron pipe, an additional female adaptor is required.

Remote sensor



This allows the TRV head to be fitted inside the LST casing. The TRV valve body must be fitted on the bottom opposite end of the radiator. It is NOT suitable for top end connection. The sensor may be positioned up to 5 metres from the casing.

Order Code: UNICCKTC

Order Code: 2TRVRSHEAD5 (5 METRE) 2TRVRSHEAD2 (2 METRE)

Remote adjuster



Suitable for TBOE or BOE connections. The TRV head/ sensor is mounted directly onto a wall plate and may be fitted up to 5 metres from the emitter.

Order Code: 2TRVADJHEAD5 (5 METRE) 2TRVADJHEAD2 (2 METRE)

Description	Order Code	Minimum Order Qty
15mm or ½" BSP Universal Close Coupled TRV Kit	UNICCKTC	1
15mm or $\frac{1}{2}$ " BSP Direct Fit TRV Kit (now includes BS lockshield)	DIRECTFIT	1
Replacement Capillary Close Couple Kits - 2m	2TRVLSTCAP	1
Replacement Head Locating Body for Close Coupled Kits (outer locking ring)	2TRVLSTHLB	1
Theft Resistant Ring	2TRVRING	1
Theft Resistant Collar	2TRVCOLLAR	1