

Uni LRH

Energy Saving Radiator Thermostat



General Information

Oventrop thermostats and thermostatic valves together form a proportional controller that works without auxiliary energy. They control the room temperature by changing the heating water flow rate.

On the Uni LRH, the 19 °C position is particularly prominent and marked with a green dot. The upper setpoint of the Uni LRH is limited to 21 °C at the factory. This limitation, in the form of a concealed internal stopper, can be cancelled at any time.

With this stopper and a second one, the setting range can be limited, blocked or extended up to a maximum setpoint of 28 °C.

All Uni L thermostats are equipped with a memo disc to mark a selected setting, which makes it easy to reset a desired temperature after turning the handwheel.

In case of unfavourable lighting conditions or for visually impaired persons, the 20 °C setting of all Uni L thermostats can be easily found again by using the palpable setting aids.

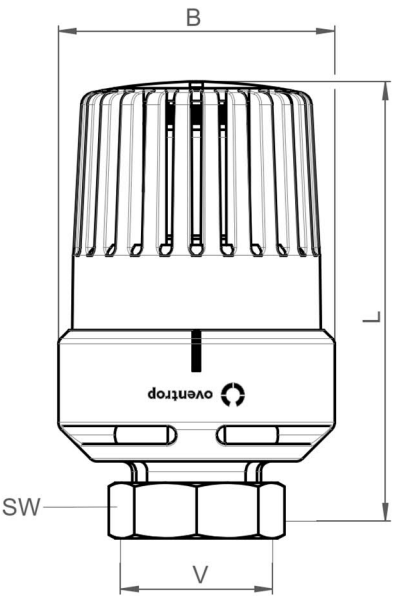
Features

- + Fits seamlessly into the Uni L family
- + Prominent setting point for 19 °C, ex-factory limitation to 21 °C
- + Suitable for thermostatic valves and compact radiators with integrated valve set with connection thread M 30 x 1.5

Technical Data

Connection thread	M 30 x 1.5
Control element	Liquid sensor
Heating medium temperature	Max. 120 °C
Colour	White RAL 9016
Zero position	Yes
Frost protection position	Yes
Setting range	0 – * – 13...21

Dimensions



B	L	V	SW
54.5	84	M 30 x 1.5	32

Item number

Item no.



Uni LRH
Radiator thermostat with prominent setting point for 19 °C
room temperature and ex-factory limitation to 21 °C

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