

The W6 thermostatic heads allow individual setting of the room temperature. They are permanent proportional regulators. These stand-alone products react to temperature variations of the room. If room temperature increases, thanks to sunshine for example, the liquid sensor will expand and limit water circulation into the radiator or coil by lowering the valve seat. Around 60% of the total energy consumption of a 100 m²-standard dwelling is dedicated to heating application. Thanks to regulation, 16% of savings can be easily implemented. The large range is suitable for any application and compatible with all Comap thermostatic bodies.

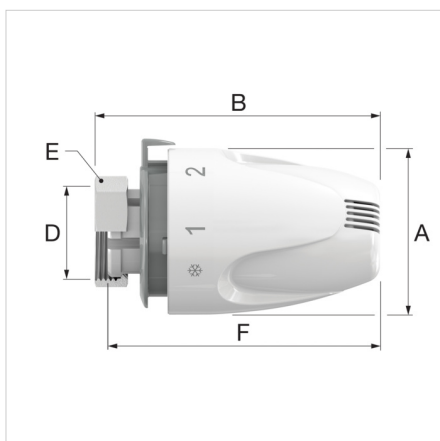


Technical Specifications

- Position 3: about 20 °C
- Frost protection: about 7 °C
- Hysteresis: 0.2 K
- Colour white (similar to RAL 9016)

Description	W6 M28	
Order Code	CPL111006001	
Model	<u>W6 thermostatic heads</u>	
Setpoint value range [°C]	7 - 28	
Dimensions [mm]	A	51
	B *	81
	D	M28 x 1,5
	E (WS)	32
	F *	78

* At position 3





Classification General Data

Order Code CPL111006001

Find more information online:

[W6 thermostatic heads STEP](#)
[W6 thermostatic heads RFA](#)
[W6 thermostatic heads DWG](#)

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