

CE

IP54

DROPplus electric heater - catalogue sheet

DROPplus electirc heater is a model designed for bathroom radiators. It can also be installed in room radiators (e.g aluminium, column or castiron). It's a perfect solution for drying towels and room heating whole year round.

Heater can be installed in radiators connected to central heating system or it can work separately in an electric only radiaotrs (as the only source of heat).

Functions of DROPplus model:

- water temperature control (0-65°C) or air temperature control (0-30°C)

boost mode – full heating can be set for 1, 2 or 3 hours (water temperature will be maintaned at 65 °C)

- water presence test in a radiator – a microprocessor checks if there's water in a radiator. This prevents damage to the heater or thermal fuse

Characteristics of the heater:

- working environment water or water/glicol mixture
- electric voltage 230V 50Hz
- electric connection coiled cable with a Unischuko plug or

straight cable without a plug (for hard wire connection)

- installation: flange $\frac{1}{2}^{\prime\prime}$

Material charachteristics:

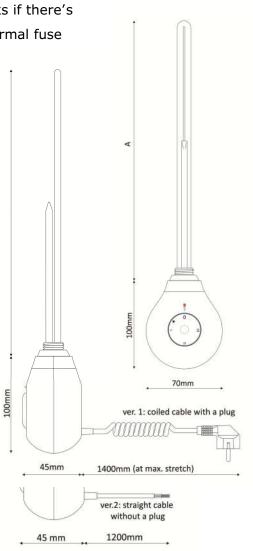
- protective tube stainless steel 1.4404 $\Phi6,5$
- brass flange; insulator magnesium oxide (MgO)

- spiral - Kanthal wire; temperature regulator - electronic

Heating element lenght (A):

- 300W 300 mm
- 600W 350 mm
- 900W 400 mm
- 1200W 430 mm
- 1500W 480 mm

Available **outputs:** 300, 600, 900, 1200 i 1500W Available **standard casings and t-pieces colours**: white, chrome, satin chrome, black mat, antracite.



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