

APUS POWER



Datasheet

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TYPE AND OUTPUT

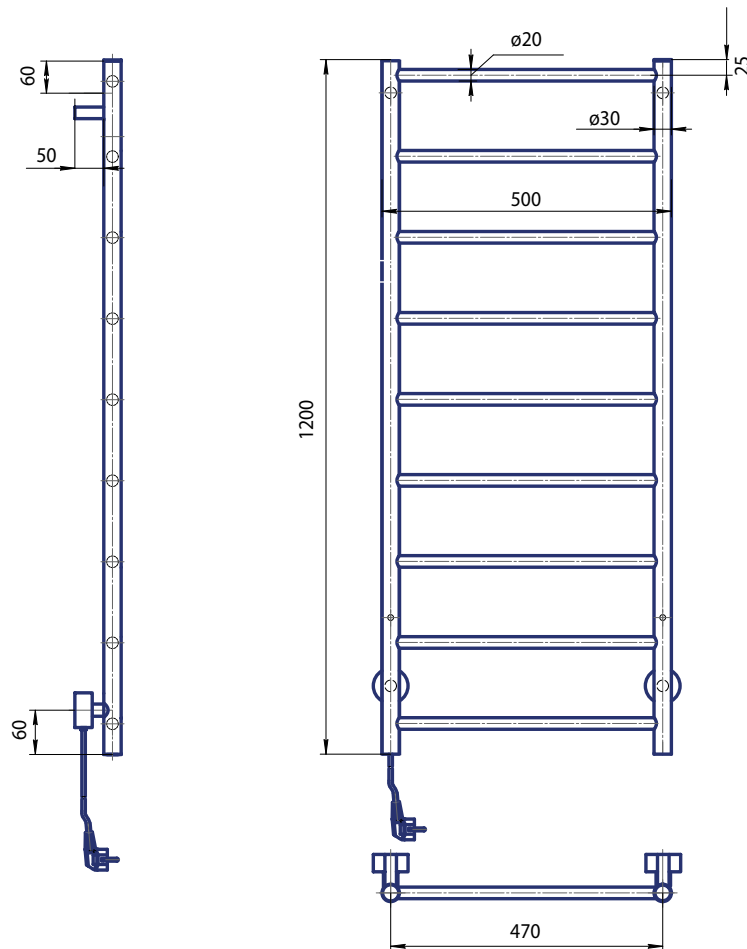
Length mm	Height	Effect	Colour	Article Number
500 mm	1200 mm	120 Watt	Polished steel	344601200500
500 mm	1200 mm	120 Watt	Brushed steel	344611200500

DESCRIPTION

The Hudevad Apus Power is a harmonious heated towel rail with focus on simplicity and quality. The even distribution of the horizontal round tubes gives the heated towel rail a very simple design expression with plenty of space for several wet towels. The Apus Power is equipped with a control panel on the front, where you can choose between 3 heat settings and whether it should heat for 3 or 6 hours or heat continuously until you turn it off. The Hudevad Apus Power can be used anywhere where it is possible to connect to ordinary 230V power and it can be installed with either a hidden cable directly in the wall or with a visible cable and plug.

Material	Stainless steel tube ø30 mm with roses ø60 mm. Bushed or polished
Included	Brackets. Cable (white) 1500 mm, with Schuko plug (3 legs) Please always adhere to local regulations and install the product accordingly.
Technical data	Voltage 220-240V AC ~50Hz, IPX4
Effect	120 W
Output	N/A The heated towel rail is not meant to be the sole heat source of the room and do not contribute to room heating, but are used exclusively to dry towels or textiles.
Max. Temperature	45° +/- 5C°
Height	1.200 mm
Length	500 mm
Depth	50 mm
Installation	The heated towel rail must be wall mounted and with the control panel at the bottom. If the heated towel rail is to be installed WITHOUT power plug - only a qualified electrician should do the job.
Operating	Control via an integrated control panel with choice between 3 heat settings.
Warranty	2 years as long as the Hudevad installation instructions have been followed, the warranty conditions have been met and the radiator is installed correctly.

ILLUSTRATION



Drawing 4.1

HUDEVAD
RADIATOR DESIGN

INSTALLATION

Installation and user instructions can be find online or by using below QR Code

