ELKATHERM®

Power of comfort

Specifications of seasonal space heating energy efficiency from the Commission Regulation (EU) 2015/1188

Model designations: Electric panel storage heater PLK100, PLN100, PL100, PLD100, PLL100, Digital radio thermostat 712, Surface mount receiver 714 or Wireless wall socket receiver 713, Open window detection 710K or 710G, Router 701UK

Details	Symbol	Value	Unit
Heat output			
Nominal heat output	P_{nom}	1.0	kW
Minimum heat output (guide value)	P_{min}	1.0	kW
Maximum continuous heat output	$P_{max,c}$	1.0	kW
Auxiliary power consumption			
At nominal heat output	el_{max}	0.000	kW
At minimum heat output	el_{min}	0.000	kW
In standby mode	el_{SB}	0.000	kW

Type of heat output / room temperature control (please select one option)		
Room temperature control with mechanical thermostat	☐ yes	☐ no
with electronic room temperature control	☐ yes	☐ no
With electronic room temperature control and time control	☐ yes	☐ no
electronic room temperature control and weekday control	☒ yes	☐ no

Other control options (multiple answers possible)		
Room temperature control with presence detection	☐ yes	☒ no
Room temperature control with open window detection	☒ yes	☐ no
With remote control option	☒ yes	☐ no
With adaptive control of start of heating	☐ yes	☒ no

Contact details	
Company	ELKATHERM GmbH & Co. KG
Street/No.	Im Heidchen 6-8
Postcode/Place	56424 Mogendorf
Country	Germany