


Electric instantaneous water heater

PPE2 electronic LCD


Electronic controlled heater with LCD display



Most important advantages




LCD display
Display allows to read the inlet and outlet temperatures, the water flow rate and power with which the unit currently heats



Electronic control system
ensures stability and smooth regulation of water temperature from 30°C to 60°C (1°C step).

3 powers in 1 heater
This allows the user to select the desired power level

9/12/15 kW
18/21/24 kW






Suitable for cooperation with solar collectors and heat pumps
Can work on already pre-heated water. Inletting water temperature up to 70°C.



Temperature lock
This allows the user to save the maximum temperature value e.g. in order to protect children against burn injuries.

Temperature memory
This allows the user to save three most frequently used water temperature

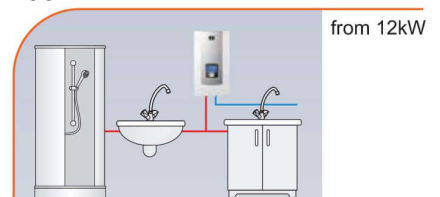
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Dimensions



Supply water pressure 0,1 - 0,6 MPa
Inlet and outlet section 1/2" inner thread
Safety class IP 25

Application



Technical data

Type	Rated power	Rated voltage	Rated current (A)	Min. connecting wires section (mm ²)	Efficiency (Δt=30°) (l/min.)
PPE2-09/12/15.LCD	9/12/15 kW	400V 3~	3 x 13,0/17,3/21,7	4 x 1,5/2,5/2,5	4,3/5,8/7,2
PPE2-18/21/24.LCD	18/21/24 kW	400V 3~	3 x 26,0/30,3/34,6	4 x 4/4/6	8,7/10,1/11,6
PPE2-27.LCD	27 kW	400V 3~	3 x 39,0	4 x 6	13,0

All technical data is based on standards of Central European countries.