

## Electrical Immersion Heaters Series PH

Feature	Immersion Heater PH 1.00	Immersion Heater PH 8.02	Immersion Heater PH 9.00
Wall-Installation   Dimension	PH 1.00   490 x 370 mm	PH 8.01   455 x 450 mm	PH 9.00   505 x Ø 90 mm
Bottom-Installation   Dimension	PH 1.01   460 x 370 mm	PH 8.02   437 x 450 mm	PH 9.01   390 x Ø 90 mm
Thermal Output   Surface Loading   Voltage	1000 W 1,0W/cm <sup>2</sup>   230V~2 / 400V~2 / 480V~2 1500 W 1,5W/cm <sup>2</sup>   230V~2 / 400V~2 / 480V~2 2000 W 2,2W/cm <sup>2</sup>   230V~2 / 400V~2 / 480V~2	2000 W 1,5W/cm <sup>2</sup>   230V~3 / 400V~3   480V~3 2500 W 1,5W/cm <sup>2</sup>   230V~3 / 400V~3   480V~3 3000 W 2,2W/cm <sup>2</sup>   230V~3 / 400V~3   480V~3 4000 W 2,2W/cm <sup>2</sup>   230V~3 / 400V~3   480V~3	1000 W 1,0W/cm <sup>2</sup>   230V~2 / 400V~2 / 480V~2 2000 W 1,5W/cm <sup>2</sup>   230V~2 / 400V~2 / 480V~2 3000 W 2,2W/cm <sup>2</sup>   230V~2 / 400V~2 / 480V~2
Connection Cable 2000 mm   longer on request	x	x	x
Thermocontrol-Preparation	Optional	Optional	Optional

A large range of standard designs and thermal output are readily available. Do you have a specific application? Please get in touch with us, we are looking forward to support you.