



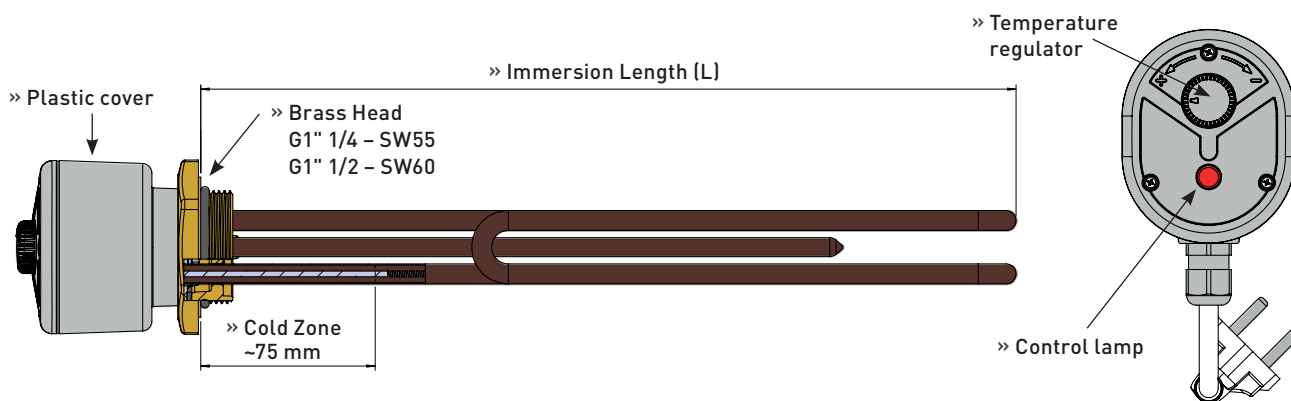
Application: The electric heating element is used to heat water in tanks with a glass lined or Teflon-coated inner surface (surface protected).

The device must not be installed in stainless steel boilers!

Temperature regulation 21–65°C; Hi-Limit thermostat 90°C

Heating elements are made of copper material, hence they are suitable for glass-lined tanks. The heating element is provided with a 1.3m power cable with Schuko plug.

In the case of water heating systems in which the glycol (propylene- and ethylene glycol) dilution does not exceed 10%, the electrical heating element can be used, with the use of an inhibitor additive.



Specification

Model	2KW-5/4-U1FC	2KW-6/4-U1FC	3KW-5/4-U1FC	3KW-6/4-U1FC
Code	TSUA02054	TSUA02064	TSUA03054	TSUA03064
Power	2 kW	2 kW	3 kW	3 kW
Voltage	230 V	230 V	230 V	230 V
Connection	1" 1/4 M	1" 1/2 M	1" 1/4 M	1" 1/2 M
Temperature range	21–65°C	21–65°C	21–65°C	21–65°C
Immersion Length (L)	295 mm	295 mm	345 mm	345 mm
Cold Zone	~75 mm	~75 mm	~75 mm	~75 mm
IP Protection	IP54	IP54	IP54	IP54
Power cord length	1300 mm	1300 mm	1300 mm	1300 mm
Net weight	1 kg	1 kg	1 kg	1 kg