

G 1/2" ELECTRIC HEATING ELEMENTS with plug-in thermostat and T-piece

Output: 300 - 1350 W

Application: heated towel rails



Z-SKVT Electric Heating Elements

Resistance heating elements intended for heating of static or flowing water, antifreeze fluid or thermal oil in heated towel rails.

They are designed to be installed in any position except for vertical with el. cable upwards. The power supply spiral cable is fitted with Uni Schuko plug.

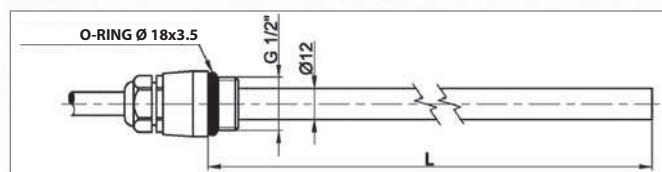
These heating elements come in a kit with a TZT33 plug-in thermostat and a G 1/2" FFM T-piece, for installation into a heated towel rail connected in a traditional hot-water heating circuit.



The heating element is switched on/off to keep the room temperature at the value set by the rotating knob.

The desired temperature is set by rotating the thermostat control knob.

Dimensions, Models



Technical Data

HEATING ELEMENT	stainless steel AISI A304
CONNECTION	G 1/2" M
HEATING ELEMENT BODY	chrome plated brass
POWER SUPPLY	230 V 50 Hz
EL. WIRING	1/N/PE AC 230V
IP RATING	IP 44
PROTECTION CLASS BY EN 61140 ed.2	I
OPERATING THERMOSTAT	fixed setting, automat. reset
SWITCH-OFF TEMP.	80 ± 5 °C
SWITCH-ON TEMP.	35 ± 15 °C
SAFETY THERMOSTAT	fixed setting, no reset
SWITCH-OFF TEMP.	110 +0/-5 °C
ROOM THERMOSTAT	analog
SPST CONTACT	16 A
TEMPERATURE ADJUSTMENT RANGE	5 - 35 °C
TEMPERATURE ADJUSTMENT METHOD	rotating knob
SWITCHING DIFFERENCE	0.5 °C
IP RATING	IP 20
POWER CABLE	
CROSS SECTION	3× 0.75 mm ²
LENGTH	3 m
CABLE GLAND	Pg9

MODEL		Z-SKVT	Z-SKVT	Z-SKVT	Z-SKVT	Z-SKVT	Z-SKVT	Z-SKVT	Z-SKVT	Z-SKVT	Z-SKVT
		300	400	500	600	700	800	900	1000	1200	1350
NOMINAL OUTPUT	W	300	400	500	600	700	800	900	1000	1200	1350
NOMINAL CURRENT	A	1.3	1.8	2.2	2.6	3.0	3.5	3.9	4.4	5.2	5.9
ELEMENT LENGTH (L) ± 5 mm	mm	395	435	535	585	685	735	835	885	1045	1135
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