ETHERMA°
EFFICIENT. ELECTRIC. HEATING.

PRODUCT DATASHEET

Type: ET-ZESTO-40-160-1-CR
Art. Nr.: 46417

9120129932127

Short description
Wall heating set incl. towel rail and thermostat, 320 W



Product Description
The ZESTO concealed towel warmer is a wall heating set consisting of a heating mat incl. limiter (approx. 60 °C), the eTOUCH HYBRID designer built-in thermostat with an elegant look and smart button program, a high-quality, chrome-plated KEUCO towel rail and an insulating plate. The mesh heating mat and the insulating plate are flush-mounted in the wall. The towel rail included is surface-mounted. The thin-bed mesh heating mat can be laid in tile adhesive under tiles or under plaster. The eTOUCH HYBRID built-in switch thermostat is included in the set to control the ZESTO towel warmer. This has a large OLED display, programmable switch-on and switch-off times and complies with the Ecodesign Directive. It is characterized by its energy-saving function and perfect design. Mat dimensions: 40 x 160 cm, power 320 W, wall temperature: approx. 55 °C, voltage 230 V. Insulating plate dimensions: 195 x 60 x 6 cm. Dimensions towel rail: 65 cm, Ø 25 mm, chrome-plated. Thermostat dimensions: 90 x 90 mm, 18-27 °C, 16 A, 230 V.

ETIM 10 Characteristics

Radiator design	Straight	**Number of tubes**	0
Type of collector	Other	**Max. input power electric heating**	320 Watt
With console	✖	**Max. input power fans**	0 Watt
Swivelling	✖	**Supply voltage**	230|230 Volt
Shape of radiation tube	Other	**Frequency supply voltage**	50|50 Hertz
Material	Other	**Connection cable length**	4 Metre
With fan	✖	**Width**	400 Millimetre
Electrical connection	Other	**Height**	1600 Millimetre
Position control panel	Other	**Depth**	67 Millimetre
Suitable for wireless remote control	✖	**Weight**	5 Kilogram
With remote control	✖		
Power control	Electronic		
With time switch clock	✔		
Colour	Chrome		
Degree of gloss	Glossy		
Degree of protection (IP)	IPX7		
Protection class according to IEC 61140	I		
Digital indication	✔		
Suitable for bus connection	✖		
Programmable	✔		
Adaptive (self-learning)	✔		
Consumption indication	✖		
Operation by app	✖		
With mounting material	✔		
Type approval according to BBR/EKS	✖		

Created on: 14/09/2026

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