

PRODUCT DATASHEET

Type: ET-ZESTO-40-160-1-CR-NT

Art. Nr.: 46418



9120129932134

Short description

Wall heating set incl. towel rail without thermostat, 320 W



Straight

Product Description

ETIM characteristics

Radiator design

Type of collector With console Swivelling Shape of radiation tube Material With fan Electrical connection Position control panel Suitable for wireless remote control With remote control Power control With time switch clock Colour Degree of gloss Degree of protection (IP) Protection class according to IEC 61140 Digital indication Suitable for bus connection Programmable Adaptive (self-learning) Consumption indication Operation by app With mounting material Type approval according to BBR/EKS * Other Othe	Radiator design	Straignt
Swivelling	Type of collector	Other
Shape of radiation tube Material With fan Electrical connection Position control panel Suitable for wireless remote control With remote control Power control With time switch clock Colour Degree of gloss Degree of protection (IP) Protection class according to IEC 61140 Digital indication Suitable for bus connection Programmable Adaptive (self-learning) Consumption indication Operation by app With mounting material Type approval according to	With console	×
Material Other With fan	Swivelling	×
With fan	Shape of radiation tube	Other
Electrical connection Other Position control panel Other Suitable for wireless remote control	Material	Other
Position control panel Suitable for wireless remote control With remote control With time switch clock Colour Chrome Degree of gloss Degree of protection (IP) Protection class according to IEC 61140 Digital indication Suitable for bus connection Programmable Adaptive (self-learning) Consumption indication Operation by app With mounting material Type approval according to	With fan	×
Suitable for wireless remote control	Electrical connection	Other
remote control	Position control panel	Other
Power control Electronic With time switch clock Colour Chrome Degree of gloss Glossy Degree of protection (IP) IPX7 Protection class according to IEC 61140 Digital indication * Suitable for bus connection * Programmable * Adaptive (self-learning) * Consumption indication * Operation by app * With mounting material * Type approval according to		×
With time switch clock Colour Chrome Degree of gloss Degree of protection (IP) Protection class according to IEC 61140 Digital indication Suitable for bus connection Programmable Adaptive (self-learning) Consumption indication Operation by app With mounting material Type approval according to	With remote control	×
Colour Chrome Degree of gloss Glossy Degree of protection (IP) IPX7 Protection class according to IEC 61140 Digital indication Suitable for bus connection Programmable Adaptive (self-learning) Consumption indication Suitable for bus connection Suitable f	Power control	Electronic
Degree of gloss Glossy Degree of protection (IP) IPX7 Protection class according to IEC 61140 Digital indication Suitable for bus connection Suitable for bus connection Programmable Suitable for bus connection Consumption indication Suitable for bus connection Suitable for bus conn	With time switch clock	×
Degree of protection (IP) IPX7 Protection class according to IEC 61140 Digital indication	Colour	Chrome
Protection class according to IEC 61140 Digital indication	Degree of gloss	Glossy
to IEC 61140 Digital indication	Degree of protection (IP)	IPX7
Suitable for bus connection * Programmable * Adaptive (self-learning) * Consumption indication * Operation by app * With mounting material * Type approval according to		I
Programmable	Digital indication	×
Adaptive (self-learning) × Consumption indication × Operation by app × With mounting material × Type approval according to	Suitable for bus connection	×
Consumption indication × Operation by app × With mounting material × Type approval according to	Programmable	×
Operation by app With mounting material Type approval according to	Adaptive (self-learning)	×
With mounting material × Type approval according to	Consumption indication	×
Type approval according to	Operation by app	×
	With mounting material	×
		×

0	
320	Watt
0	Watt
230 230	Volt
50 50	Hertz
4	Metre
400	Millimetre
1600	Millimetre
60	Millimetre
5	Kilogram
	320 0 230 230 50 50 4 400 1600 60

Created on: 27/06/2025

Tel.: +49 2562 / 81 97 00 Mail: office.de@etherma.com Web: www.etherma.com