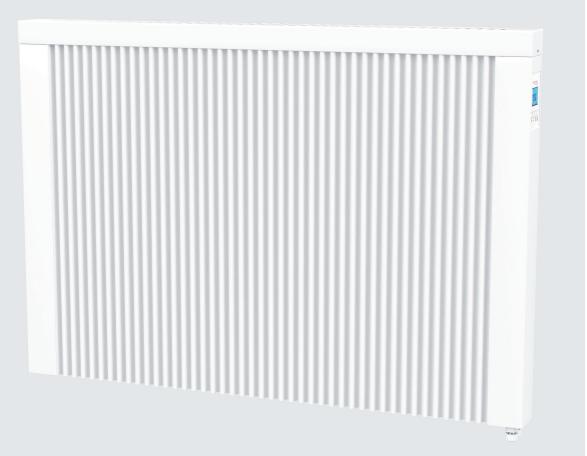


Installation and Operating Instructions

Electrical Partial Thermal-Storage Heater for mounting on walls



Types

TT-KS S
TT-KS S LT
TT-KS N
TT-KS H





Please read attentively and keep in a safe place! Subject to alterations! Id_no.MAG-000104 Issue 07/22

1. General information about our surface storage heaters

With our variety of electric surface storage heaters, you can find the right solution for your needs any spatial situation. The surface storage heaters are available as additional or transitional heating for all rooms in the living area, with the exception of the special cases stated in the safety instructions. They are designed for continuous operation. Prior to dispatch, all our products undergo an extensive function, safety and quality test. We guarantee a constructive design complying with all currently applicable international, European and German safety standards and rules. You can see this in the labelling of our products with the well-known certification marks: "TÜV-GS", "SLG-GS", "Keymark", and "CE". Our heaters are evaluated in accordance with the internationally applicable IEC-regulations. The manufacture of our heaters is constantly supervised by a state-accredited test centre.

This heater can be used by children aged from 8 years and above and by physically, sensory or mentally restricted persons if they are supervised or given instructions on safe use and understand the hazards involved as it does not require any experience or knowledge.

This device is not a toy for children to play with! Cleaning and user maintenance shall not be carried out by children without supervision. The use of heat radiators is to be given a particular duty of care by supervisors.

Children under the age of 3 are to be kept away unless they are continually supervised. Children between the age of 3 and 8 are only allowed to switch the heater on or off if they are supervised or given instructions on safe use and understand the hazards involved, provided that it has been placed or installed in its intended normal operating position. Children between the age of 3 and 8 shall not plug in, regulate and clean the heater or perform user maintenance.

Caution: Some parts of the product can become very hot and cause burns. Pay particular attention when children and vulnerable people are present. (With the exception of LT series - see separate Instructions!)



2. Directions for use

As soon as the heater is completely assembled and installed by an authorized electrician, you can start using it.

3. Important safety instructions

3.1 Surface storage heaters for dry rooms

The heating devices should only be installed by an authorized and certified electrician in accordance with the applicable provisions of DIN VDE 0100.

Pay particular attention to our warning "Do not cover heater!" Please do not put any flammable objects onto the heater or near it!

The heaters must not be operated in rooms where there is a risk of fire or explosion caused by dust, gases, or vapours. Avoid humid surroundings!

When connecting the heater to a power outlet, select only a safety-socket installed by a certified electrician, because the heaters are protection class I devices that cannot be installed directly in front of or under a wall power outlet.

If the power cable of the heater is damaged, it must be replaced by the manufacturer or its after-sales service or a similarly qualified person, in order to avoid hazards.

In the event of a fixed connection, an all-pole separator with a minimum 3mm contact opening width must be built in. If you detect damage or an improper function, disconnect the heater from the mains supply. Report the case to our customer service department as soon as possible.

To avoid a fire hazard, keep the following safety distances when mounting the heater:

From the each side wall of the heater to any mason	ry:	5 cm
From the each side wall of the heater to flammable	materials:	10 cm
Distance from the heater to the floor:		8 cm
Distance from the upper edge of the heater		
to the building component or covers above it		
(e.g. window sill):	flammable	15 cm
	non-flammable	10 cm

3.2 Bathroom heaters

- Statutory provisions applicable for use of electrical equipment in rooms with tubs or showers are much stricter than in dry rooms. In addition to the already above-mentioned provisions of DIN VDE 0100, they have also comply with VDE 0100-701. Our bathroom radiators must be installed exclusively by an authorized and certified electrician. All the instructions given in 3.1 shall be adhered to in full. Exception: Our bathroom heaters are additionally protected against expected moisture.
- To avoid a fire hazard, keep a minimum distance of 40cm from the ceiling or a panel above the heater, when
 mounting it. What to do in the event of a fault? If the heater does not heat properly, please check first of all
 whether there is a proper power supply (device plug, if exists, and mains fuse). If the heater sill does not wok properly, disconnect the device from the power supply and inform our customer service department. Interventions
 and repairs on the device may only be done by authorized agents.

GB



4. Technical data:

Our surface storage heaters are designed for protection class I and a mains voltage of 230V, 50Hz. For all heater types listed in the table, internal electronic temperature regulators or remote-controlled room temperature regulators are optionally available. Our various products of 34 cm or 63 cm overall height are available in the IP24 version. All other heaters have protection class IP20. Please see the information given on the nameplate of the heater.

5. Video tutorials

Below you can view various video tutorials by scanning the QR code or by visiting our website.

GB 6. Installation instructions

Website with all video tutorials: www.electric-smart-heater.com



Unpacking the heater

Assembly of the feet



Assembly of the rollers



Install the cover cap spacer





Position temperature sensor correctly



SCAN ME

Instructions for Wall mounting

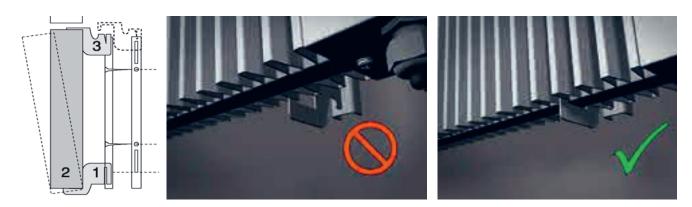


Please observe the safety instructions given on pages 2 and 3!

- Our electric partial surface thermal-storage heaters shall be preferably mounted under a window or close to a room load-bearing wall (please absolutely keep the minimum clearances as shown on page 4).
- The respective fastening components and aids are an integral part of the delivery.
- The room thermostat shall be placed at half of the room heigh and not closer than 1 meter from the heaters. The thermostat is to be installed between the power source and the electric storage heater. Remove the packaging. Heed that no packaging residues stick on the heater! Using the Table on page 5, please select the fastening system appropriate for the dimensions of your heater! The table and the sketches below show the distances of the drill holes to be made (Ø 8mm, depth 45mm). Mount U-rails on the wall!

6.1 Fitting the surface storage heater

- 1. Fit the two bottom suspension hooks (1) into the slots on the U-rails
- 2. Hook in the heater (2) and hold it inclined to the front.
- 3. Insert the two top suspension hooks (3) and pull them up.
- 4. Position the heater (2) vertically.
- 5. Press the top hooks (3) downwards.
- 6. Put on the heater cover



Please note: You recognize the device bottom by a protruding power supply cable.



Table: Allocation of the heaters to the respective fastening systems and distances between drill holes:

Types	Power	Dimensions	Distances / drill	Protection class	Special fea-
	[Watt]	[cm]	holes [cm]		turea
TT-KS 500 S	500	38 x 63 x 7	20	IP 20	
TT-KS 600 S	600	38 x 63 x 7	20	IP 20	
TT-KS 1000 S	1000	68 x 63 x 7	50	IP 20	
TT-KS 1200 S	1200	68 x 63 x 7	50	IP 20	
TT-KS 1500 S	1500	98 x 63 x 7	80	IP 20	
TT-KS 1800 S	1800	98 x 63 x 7	80	IP 20	
TT-KS 2000 S	2000	128 x 63 x 7	110	IP 20	
TT-KS 2400 S	2400	128 x 63 x 7	110	IP 20	
TT-KS 2800 S	2800	158 x 63 x 7	140	IP 20	
TT-KS 700 S LT*	700	68 x 63 x 7	50	IP 20	about 60°C su face temperatu
TT-KS 1200 S LT*	1200	98 x 63 x 7	80	IP 20	about 60°C su face temperatu
TT-KS 1500 S LT*	1500	128 x 63 x 7	110	IP 20	about 60°C su face temperatu
TT-KS 1800 S LT*	1800	158 x 63 x 7	140	IP 20	about 60°C su face temperatu
TT-KS 500 S X4	500	38 x 63 x 7	20	IP 24	
TT-KS 1000 S X4	1000	68 x 63 x 7	50	IP 24	
TT-KS 1200 S X4	1200	68 x 63 x 7	50	IP 24	
TT-KS 1500 S X4	1500	98 x 63 x 7	80	IP 24	
TT-KS 800 N	800	68 x 34 x 7	50	IP 20	
TT-KS 1200 N	1200	98 x 34 x 7	80	IP 20	
TT-KS 1600 N	1600	128 x 34 x 7	110	IP 20	
TT-KS 2000 N	2000	158 x 34 x 7	140	IP 20	
TT-KS 800 N X4	800	68 x 34 x 7	50	IP 24	
TT-KS 1200 N X4	1200	98 x 34 x 7	80	IP 24	
TT-KS 1200 H	1200	38 x 124 x 7	20	IP 20	
TT-KS 1800 H	1800	55 x 124 x 7	37	IP 20	
TT-KS 2200 H	2200	68 x 124 x 7	50	IP 20	
TT-KS 1200 H X4	1200	38 x 124 x 7	20	IP 24	
HR 1200 KSB	1200	38 x 124 x 7	20	IP 24	



7. Directive

From Jan 1st 2018, the EU-conformity of these devices is additionally bound to fulfilment of the Eco-Design Requirements 2015 /1188.

Installation and starting up of the equipment is only permitted in conjunction with external room temperature controllers which fulfil the following functions:

• electronic room temperature control depending on the weekday

and, at least, has one of the following characteristics:

- Room temperature control with detection of an opened window
- With remote control option
- With adaptive start control

The following room temperature control systems

- RF receiver in conjunction with the thermostat TPF Eco (Product No.: 750 000 641) and the Eco interface (product no.750 000 640).
- DSM thermostat
- TDI thermostat
- PLUS thermostat

fulfil the following requirements and thus the ErP Directive:

•	electronic room temperature control depending on the weekday	(RF/DSM)
•	with remote control option	(RF/DSM

- with detection of an opened window
- adaptive control of the heating start

(RF/DSM/TDI/plus) (RF/DSM) (DSM/TDI/plus) (DSM/Plus)

Use of the product series without external thermostat control is only permitted with casters or on stand feet. Failure to comply with these requirements will result in loss of CE marking.

For installation and operation of the DSM thermostat and the interfaces, see separate instructions. Available from Customer Service - see last page or by scanning the following QR code.



All videos on the operation of the DSM thermostat can also be found at: <u>www.electric-smart-heater.com</u>



Information requirements for electrical room heaters

GB

Designation	Symbol	Rate								Uni	: [Designation	Unit
Heating capacity											\dashv	+	ype	of heat supply, only for electrical storage heaters in rooms (select one type)	
Nominal thermal										1	\neg			al thermal charge control, with integrated thermostat	NO
output	P _{nom}	0.5	-			till			2.8	kW		_			NO
Minimal thermal output (indicative)	P _{min}	0.5				till			2.8	kW			Manual thermal charge control with acknowledgement of the room inside and /or outside temperature		
Maximum continuous thermal performance	P _{max,c}	0.5				till			2.8	kW			Electronic charge control with acknowledgement of the room inside and /or outside temperature		
Auxiliary current consumption												ŀ	leati	ng power supported with a fan	NO
At nominal thermal output	el _{max}	0.5	Τ			till			2.8	kW		Ţ	Гуре	of heating power / room temperature Control (select one type)	
At the minimum heating capacity	el _{min}	0.8	\uparrow	0,8					0,8	Wat	ŧ	S	Single-stage heating capacity; no room temperature control		
At the standby mode	el _{s8}	0.8	+	0,8			0,8	Wat	1		Two or more manual stages, no room temperature control				
				T		Τ					\neg			mechanical room temperature control	NO
			1-	+	+	+-		+	+					electronic room temperature control	NO
		1		+		+-					\neg			onic temperature control in the room, depending on the time of day	NO
			-		+	+								onic temperature control in the room, depending on the weekday	YES
				+	+	+		+	+		-+			r control options (multiple choice is possible)	
					+	+		+	+		\dashv				NO
				+	+	+			+		\dashv			temperature control with presence detection	
						+	_				_		_	temperature control with detection of an opened window	YES
			_		-	_	_		_		-			remote control option	No
		<u> </u>		<u> </u>	<u> </u>		-	_	_	<u> </u>	_	`	Nith	adaptive start control	YES
		<u> </u>		<u> </u>	<u> </u>				_				Nith	limitation of heating time	NO
	1													1	
			uired and	Eco interf	ace (optio	inal))		 	 T		Ur		Vith	a black lamp sensor	NO
Type: TT-KS RF (additional Designation Heating capacity	l thermostat Symbol	TPF-Eco req Rate	uired and	Eco interf	ace (optio	inal))					Ur	nit	With	a black lamp sensor Designation Type of heat supply, only for electrical storage heaters in rooms (select one	Unit
Designation			uired and	Eco interf	ace (optic	till				2.8			With	Designation	Unit
Designation Heating capacity Nominal thermal	Symbol	Rate	uired and	Eco interf	ace (optic					2.8		nit	With	Designation Type of heat supply, only for electrical storage heaters in rooms (select one	Unit e type)
Designation Heating capacity Nominal thermal output Minimal thermal	Symbol	Rate 0.5	uired and	Eco interf	ace (optic	till					k) k)	nit	With	Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside	Unit e type) NO
Designation Heating capacity Nominal thermal output Minimal thermal output (indicative) Maximum continuous	Symbol P _{nom} P _{min}	Rate 0.5 0.5	uired and	Eco interfa	ace (optio	till				2.8	k) k)	nit W W		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and /	Unit e type) NO NO
Designation Heating capacity Nominal thermal output Minimal thermal output (indicative) Maximum continuous thermal performance Auxiliary current	Symbol P _{nom} P _{min}	Rate 0.5 0.5	uired and	Eco interf		till				2.8	k) k) k)	nit W W		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature	Unit e type) NO NO
Designation Heating capacity Nominal thermal output Minimal thermal output (indicative) Maximum continuous thermal performance Auxiliary current consumption At nominal thermal	Symbol P _{nom} P _{min} P _{max.c}	Rate 0.5 0.5 0.5	uired and	Eco interf	L coptic	till till				2.8	k) k) k)	w w w w		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature Heating power supported with a fan	Unit e type) NO NO
Designation Heating capacity Nominal thermal output (indicative) Maximum continuous thermal performance Auxiliary current consumption At nominal thermal output At the minimum	Symbol P _{nom} P _{min} P _{max.c}	Rate 0.5 0.5 0.5 0.5	l and	Eco interfi		till till till				2.8 2.8 2.8	k) k) k)	w w w w	With	Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature Heating power supported with a fan Type of heating power / room temperature Control (select one type)	Unit e type) NO NO NO
Designation Heating capacity Nominal thermal output (indicative) Maximum continuous thermal performance Auxiliary current consumption At nominal thermal output At the minimum heating capacity	Symbol P _{nom} P _{man} P _{max.c} classical classi	Rate 0.5 0.5 0.5 2		Eco interfi		till till till 2				2.8 2.8 2.8 2.8	kV kV kV kV	w w w w		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature Heating power supported with a fan Type of heating power / room temperature Control (select one type) Single-stage heating capacity; no room temperature control	Unit Unit Unit VO NO
Designation Heating capacity Nominal thermal output (indicative) Maximum continuous thermal performance Auxiliary current consumption At nominal thermal output At the minimum heating capacity	Symbol P _{nom} P _{man} P _{max.c} classical classi	Rate 0.5 0.5 0.5 2		Eco interfa		till till till 2				2.8 2.8 2.8 2.8	kV kV kV kV	w w w w		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature Heating power supported with a fan Type of heating power / room temperature Control (select one type) Single-stage heating capacity; no room temperature control Two or more manual stages, no room temperature control	Unit type) NO
Designation Heating capacity Nominal thermal output (indicative) Maximum continuous thermal performance Auxiliary current consumption At nominal thermal output At the minimum heating capacity	Symbol P _{nom} P _{man} P _{max.c} classical classi	Rate 0.5 0.5 0.5 2		Eco interfa		till till till 2				2.8 2.8 2.8 2.8	kV kV kV kV	w w w w		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature Heating power supported with a fan Type of heating power / room temperature Control (select one type) Single-stage heating capacity; no room temperature control Two or more manual stages, no room temperature control With mechanical room temperature control With electronic room temperature control	Unit Unit Unit VO NO
Designation Heating capacity Nominal thermal output (indicative) Maximum continuous thermal performance Auxiliary current consumption At nominal thermal output At the minimum heating capacity	Symbol P _{nom} P _{man} P _{max.c} classical classi	Rate 0.5 0.5 0.5 2		Eco interfa		till till till 2				2.8 2.8 2.8 2.8	kV kV kV kV	w w w w		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature Heating power supported with a fan Type of heating power / room temperature Control (select one type) Single-stage heating capacity; no room temperature control With mechanical room temperature control With electronic room temperature control With electronic room temperature control Electronic temperature control Electronic temperature control Electronic temperature control temperature control	Unit Unit Vipe Vipe NO
Designation Heating capacity Nominal thermal output (indicative) Maximum continuous thermal performance Auxiliary current consumption At nominal thermal output At the minimum heating capacity	Symbol P _{nom} P _{man} P _{max.c} classical classi	Rate 0.5 0.5 0.5 2		Eco interfa		till till till 2				2.8 2.8 2.8 2.8	kV kV kV kV	w w w w		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature Heating power supported with a fan Type of heating power / room temperature Control (select one type) Single-stage heating capacity; no room temperature control With mechanical room temperature control With mechanical room temperature control Electronic temperature control Electronic temperature control Electronic temperature control in the room, depending on the time of day Electronic temperature control in the room, depending on the weekday	Unit Unit Unit Vipe Vipe NO
Designation Heating capacity Nominal thermal output (indicative) Maximum continuous thermal performance Auxiliary current consumption At nominal thermal output At the minimum heating capacity	Symbol P _{nom} P _{man} P _{max.c} classical classi	Rate 0.5 0.5 0.5 2		Eco interfa		till till till 2				2.8 2.8 2.8 2.8	kV kV kV kV	w w w w		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature Heating power supported with a fan Type of heating power / room temperature Control (select one type) Single-stage heating capacity; no room temperature control With mechanical room temperature control With mechanical room temperature control With electronic room temperature control Electronic temperature control in the room, depending on the time of day Electronic temperature control in the room, depending on the weekday Other control options (multiple choice is possible)	Unit e type) NO NO NO NO NO NO NO NO YES
Designation Heating capacity Nominal thermal output (indicative) Maximum continuous thermal performance Auxiliary current consumption At nominal thermal output At the minimum heating capacity	Symbol P _{nom} P _{man} P _{max.c} classical classi	Rate 0.5 0.5 0.5 2		Eco interfa		till till till 2				2.8 2.8 2.8 2.8	kV kV kV kV	w w w w		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature Heating power supported with a fan Type of heating power / room temperature Control (select one type) Single-stage heating capacity; no room temperature control Two or more manual stages, no room temperature control With mechanical room temperature control With electronic room temperature control Electronic temperature control in the room, depending on the time of day Electronic temperature control in the room, depending on the weekday Other control options (multiple choice is possible) Room temperature control with presence detection	Unit e type) NO
Designation Heating capacity Nominal thermal output (indicative) Maximum continuous thermal performance Auxiliary current consumption At nominal thermal output At the minimum heating capacity	Symbol P _{nom} P _{man} P _{max.c} classical classi	Rate 0.5 0.5 0.5 2		Eco interfa		till till till 2				2.8 2.8 2.8 2.8	kV kV kV kV	w w w w		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature Heating power supported with a fan Type of heating power / room temperature Control (select one type) Single-stage heating capacity; no room temperature control Two or more manual stages, no room temperature control With mechanical room temperature control With electronic room temperature control Electronic temperature control in the room, depending on the time of day Electronic temperature control in the room, depending on the weekday Other control options (multiple choice is possible) Room temperature control with detection of an opened window	 Unit type) NO NO<!--</td-->
Designation Heating capacity Nominal thermal output (indicative) Maximum continuous thermal performance Auxiliary current consumption At nominal thermal output At the minimum heating capacity	Symbol P _{nom} P _{man} P _{max.c} classical classi	Rate 0.5 0.5 0.5 2		Eco Interf		till till till 2				2.8 2.8 2.8 2.8	kV kV kV kV	w w w w		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature Heating power supported with a fan Type of heating power / room temperature Control (select one type) Single-stage heating capacity; no room temperature control Two or more manual stages, no room temperature control With mechanical room temperature control With electronic room temperature control Electronic temperature control in the room, depending on the time of day Electronic temperature control in the room, depending on the weekday Other control options (multiple choice is possible) Room temperature control with detection of an opened window With remote control option	
Designation Heating capacity Nominal thermal output (indicative) Maximum continuous thermal performance Auxiliary current consumption At nominal thermal output At the minimum heating capacity	Symbol P _{nom} P _{man} P _{max.c} classical classi	Rate 0.5 0.5 0.5 2		Eco Interf		till till till 2				2.8 2.8 2.8 2.8	kV kV kV kV	w w w w		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature Heating power supported with a fan Type of heating power / room temperature Control (select one type) Single-stage heating capacity; no room temperature control With mechanical room temperature control With electronic room temperature control Electronic temperature control in the room, depending on the time of day Electronic temperature control in the room, depending on the weekday Other control options (multiple choice is possible) Room temperature control with detection of an opened window With remote control option With adaptive start control	Unit Unit Unit Unit Unit Unit Unit Unit
Designation Heating capacity Nominal thermal output (indicative) Maximum continuous thermal performance Auxiliary current consumption At nominal thermal output At the minimum heating capacity	Symbol P _{nom} P _{man} P _{max.c} classical classi	Rate 0.5 0.5 0.5 2		Eco Interf		till till till 2				2.8 2.8 2.8 2.8	kV kV kV kV	w w w w		Designation Type of heat supply, only for electrical storage heaters in rooms (select one Manual thermal charge control, with integrated thermostat Manual thermal charge control with acknowledgement of the room inside and /or outside temperature Electronic charge control with acknowledgement of the room inside and / or outside temperature Heating power supported with a fan Type of heating power / room temperature Control (select one type) Single-stage heating capacity; no room temperature control Two or more manual stages, no room temperature control With mechanical room temperature control With electronic room temperature control Electronic temperature control in the room, depending on the time of day Electronic temperature control in the room, depending on the weekday Other control options (multiple choice is possible) Room temperature control with detection of an opened window With remote control option	 Unit type) NO NO<!--</td-->

TECHNOTHERM is a trademark of Lucht LHZ GmbH & Co. KG Reinhard Schmidt-Str. 1 | 09217 Burgstädt, Germany Phone: +49 3724 66869 0 Telefax: +49 3724 66869 20 info@technotherm.de | www.technotherm.de

Technical alternations, errors, omissions and errata reserved. Dimensions are stated without warranty! Updated: 07/22