

## PRODUCT DATASHEET

**Type:** ET-SMARTSET-TH-B  
**Art. Nr.:** 46726



9120129934893

### Short description

Set consisting of radio receiver and radio thermostat, WiFi, black



### Product Description

The ETHERMA SMART SET consists of the intelligent SMARTBOX control unit and the innovative SMARTCUBE wireless thermostat - for convenient and energy-efficient control of your electric heating appliances. The SMARTBOX is mounted directly on the heating appliance and impresses with its simple surface-mounted installation, large connection range and WLAN capability (2.4 GHz), which enables flexible control via the ETHERMA SMART app and the SMARTCUBE. The SMARTCUBE was specially developed for controlling LAVA infrared heaters and complies with the Ecodesign Directive. Thanks to BLE technology, energy-saving eINK display, rechargeable battery and flexible mounting, the thermostat adapts perfectly to any environment. With selectable housing and display color as well as cloud connection via German servers, the set offers maximum ease of use, modern design and maximum data security. Ideal for new builds and retrofits - for intelligent heat exactly where you need it. Available in white or black. This controller fulfills the following control functions: TW (f2 / f3 / f4 / f5 / f8)

### ETIM 10 Characteristics

<b>Regulation type on/off</b>	✓	<b>Measuring range</b>	5 40 Degrees celsius
<b>Regulation type modulating</b>	✗	<b>Number of heater outputs</b>	1
<b>Communications protocol</b>	Other	<b>Number of cooler outputs</b>	0
<b>Type of power supply</b>	Battery	<b>Number of ventilation outputs</b>	0
<b>Connection</b>	Wireless	<b>Differential value</b>	0.2 2 Kelvin
<b>With receiver</b>	✓	<b>Number of switching programmes</b>	1
<b>External sensor</b>	✗	<b>Max. contact voltage</b>	250 Volt
<b>With thermal feedback</b>	✓	<b>Max. contact load</b>	8 Ampere
<b>Control characteristic</b>	Other	<b>RAL-number</b>	9005
<b>Adaptive (self-learning)</b>	✓	<b>Width</b>	99 Millimetre
<b>Suitable for heating</b>	✓	<b>Depth</b>	30 Millimetre
<b>Suitable for cooling</b>	✗	<b>Height</b>	148 Millimetre
<b>Ventilation</b>	✗	<b>Standby power consumption (solstandby)</b>	0.5 Watt
<b>Adjustable differential</b>	✓		
<b>Sensor/feeler type</b>	Other		
<b>Temperature readable</b>	✓		
<b>With display</b>	✓		
<b>Type of clock</b>	Year clock		
<b>Clock model</b>	Digital		
<b>Overtime switch</b>	✗		
<b>Optimisation</b>	✓		
<b>With tap water circuit</b>	✗		
<b>Operation</b>	Touch screen		
<b>Suitable for floor heating control</b>	✗		

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<b>Suitable for district heating control</b>	✗
<b>Remote operation possible</b>	✓
<b>IFTTT support available</b>	✗
<b>With presence perception</b>	✗
<b>Weather-dependent control system</b>	✗
<b>Contact type</b>	Breaker contact (NC)
<b>Degree of protection (IP)</b>	IP30
<b>Colour</b>	Black
<b>Class of the temperature control</b>	I