

PRODUCT DATASHEET

Type: ET-SMARTBOX-W

Art. Nr.: 46404



9120129931960

Short description

Wireless receiver in conjunction with SMARTCUBE wireless thermostat, w







Product Description

The ETHERMA SMARTBOX is an intelligent, wired radio receiver for convenient control of all electric heating appliances. As a central component of the ETHERMA SMART SYSTEM, it is mounted directly on the heater and impresses with its easy-to-install surface-mounted design and generous connection area for simple installation. Thanks to WLAN (2.4 GHz) and control via the ETHERMA SMARTCUBE and the SMART app, the system enables precise temperature control, time programming and individual settings - conveniently from anywhere. Two cable entry options facilitate adaptation to local conditions. The cloud connection is data protection-compliant via servers in Germany. With 230 V supply voltage, a switching current of 8A and IP44 protection, the SMARTBOX is ideally equipped for modern, energy-efficient heating comfort. Available in white or black.

ETIM characteristics

Suitable for dimmer	×
Suitable for pulse button	×
Suitable for roller shutter switch	×
Suitable for venetian shutter switch	×
Suitable for venetian- /roller shutter switch	×
Suitable for switch	×
In housing	✓
In tube base housing	✓
Printed circuit board/module	✓
Current supply	230 V AC
Push button mode	×
Switching mode	✓
With manual radio transmitter	×
With radio coding device	×
With radio controlled push button	×
Mounting method	Surface mounted
Material	Plastic
Material quality	Thermoplastic
Halogen free	✓

Power consumption	1840 Watt
Number of relays	1
RAL-number (similar)	9010
Radio frequency	2400 Megahertz
Code length (Bit)	0
Number of commands	0

Created on: 27/06/2025

Surface protection

Surface finishing

Type of fastening

Colour

Transparent

Mounting with screw

Untreated

Matt

White

×

Tel.: +49 2562 / 81 97 00 Mail: office.de@etherma.com Web: www.etherma.com Suitable for degree of protection (IP)

Degree of protection (NEMA)

Rolling code system

Compatible with Apple HomeKit

Compatible with Google Assistant

Compatible with Amazon Alexa

IFTTT support available

IP30

Other

Other

X

X

Created on: 27/06/2025