

# ENSTO

**PRODUCT SPECIFICATION**

2020-09-28



6438100339432

Heater fixed/portable

BETA10-BT-EP



Code	BETA10-BT-EP
GTIN	6438100339432
Name	Heater fixed/portable Beta Beta convector 1000W/230V with electronic thermostat and connection plug for fixed installation. White color, RAL9010. IP21. 389x853mm.
Description	Ecodesign-compatible convector with accurate electronic thermostat, which can be controlled from the thermostat or with downloadable Bluetooth-application (Android and iOS). Features for temperature control are calendar, boost, and vacation. Energy consumption can easily be monitored from the app. Thermostat has a wireless slave-heater feature with a maximum of 10 convectors.
Vendor	Ensto Finland Oy

## Technical specification

### Others

ETIM Class: EC000523

### Basic

Thermostat: EPHE5-BT

### Colors

Color: White

### Ratings

Degree of protection: IP21

Power: 1000 W

Protection class: II

Rated frequency: 50 Hz

Rated voltage: 230 ... 230 V

## Dimensions

Dimensions l x w x h: 56 x 850 x 390 mm

Net Weight: 4,58 kg

## ETIM 7

### Etim

Adaptive (self-learning): True

Air exhaust: Front side

Colour: White

Connected load:  $\geq 1000$  W

Consumption indication: True

Degree of protection (IP): IP21

Depth: 56 mm

Digital indication: False

Electro-connection: 1/N~230 V

Frost protection circuit: True

Height: 390 mm

Model: Other

Mounting method: Wall model

Open window detection: False

Operation by app: True

Overheating protection: True

Position control panel: Side

Programmable with remote control: True

Protection class: II

Suitable for bus connection: False

Temperature adjustment: 5 ... 30 °C

Type of regulation: Electronic

Weight: 4,58 kg

Width: 850 mm

With fan: False

With presence indicator: False

With timer: True

## Packaging

### Pallet package

Unit: pcs

Package size: 20

Depth: 1200 mm

Width: 800 mm

Height: 1090 mm

### Default package

<b>Unit:</b>	PCE
<b>Package size:</b>	1
<b>Depth:</b>	881 mm
<b>Width:</b>	404 mm
<b>Height:</b>	94 mm
<b>Weight:</b>	5,254 kg
<b>Volume:</b>	33,456856 l