Datasheet

ENSTO BETA ENSTO

Heater fixed/portable BETA BT 1500W IP21 P 39x112
REF. BETA15-BT-EP | 8127435 | EAN. 6438100339449

Beta convector 1500W/230V with electronic thermostat and connection plug for fixed installation. White color, RAL9010. IP21. 389x1121mm.

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Main description:

Beta convector 1500W/230V with electronic thermostat and connection plug for fixed installation. White color, RAL9010. IP21. 389x1121mm.

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.

Technical characteristics

Model	Other		Depth	56 mm
Mounting method	Wall model		Weight	6.01 kg
Material front	Steel		Degree of protection (IP)	IP21
Grid model	Fins		Protection class according to IEC 61140	II
Material heating element	Aluminium		With overheating protection	Yes
Air exhaust	Front side		Programmable	Yes
With fan	No		Frost protection circuit	Yes
Heating capacity	1500 W		Digital indication	No
Supply voltage	196-253 V		With presence detector	No
Frequency supply voltage	45-55 Hz		Suitable for bus connection	No
Electrical connection	Connection cable with plug		With time switch clock	Yes
Position control panel	Side		Adaptive (self-learning)	Yes
Suitable for wireless remote control	Yes		Consumption indication	Yes
Supplied remote control	No		Open window detection	No
Power control	Electronic		Compatible with Apple HomeKit	No

Number of switch positions	2		Compatible with Google Assistant	No
Temperature adjustment	5-30 °C		Operation by app	Yes
Differential gap, temperature	0.1 °C		Compatible with Amazon Alexa	No
Colour	White		IFTTT support available	No
Width	1121 mm		Number of supported pilot wire commands	None
Height	389 mm			

Documentation

Technical documentation

BETA_BT_RAK124.pdf | PDF (3.86Mo)

Agreements & certificates

CD_0000004253_V1.pdf | PDF (0.1Mo)

CD_0000004251_V1.pdf | PDF (0.1Mo)

Catalogue page & others

PS_BR2_Beta-EP_FI.pdf | PDF (0.3Mo)