



SmartMi Electric Heater 1S Smart | Electric Heater | convector, DNQZNB05ZM



link to the product:

<https://www.batna24.com/gb/p/convector-heaters/smartmi-electric-heater-1s-smart-electric-heater-convector-dnqznb05zm>

Price: **549.00 zł** gross / 446.34 zł net

smartmi

Manufacturer: SMARTMI

Referention number: DNXXGGHPOFRMMJK

Product features

Height	459 mm
Heating capacity	2200 W
Width	684 mm
Depth	202 mm
Adjustable thermostat	Yes
Suitable for room area up to	50 m2
Smartphone/tablet remote support	Yes
IFU / User manual	Yes
Timer duration	Yes
Child lock	Yes
Temperature (min)	16 °C
Overheat protection	Yes
On/off switch	Yes
International Protection (IP) code	IPX4
Number of power levels	3
Control type	Touch
AC input voltage	230 V
Mobile operating systems supported	Android
Heating power (min)	900 W
Temperature (max)	32 °C
Heating element type	Aluminum
Placement options	Floor

Suitable for	Indoor
Product colour	White
Built-in display	Yes
Type	Convactor electric space heater
Product weight	5800 g

Full product description

Xiaomi SmartMi Electric Heater 1S Smart

The **Xiaomi Smartmi Electric Heater 1S** provides efficient heating for a room up to **15 square meters**. It does not dry out the air and creates natural air circulation. The heater is **connected to Wi-Fi** and can be controlled via an app. It is possible to set a timer and the desired temperature range. The moisture protection allows the heater to be used in any room, including the bathroom.



Natural air circulation

The **Xiaomi SmartMi 1S Smart** electric heater works on the principle of **convection heating**, creating air circulation. The cold air is first heated and rises upwards. It then cools down, approaching the floor and re-entering the heater. In this way, **natural circulation** is ensured.



Wi-Fi connection and remote control

You can set a timer, change the temperature or simply turn **the Smartmi electric heater** on/off remotely. The unit can be connected to your home network via Wi-Fi for easy access to **control it**.



Maintaining the set temperature

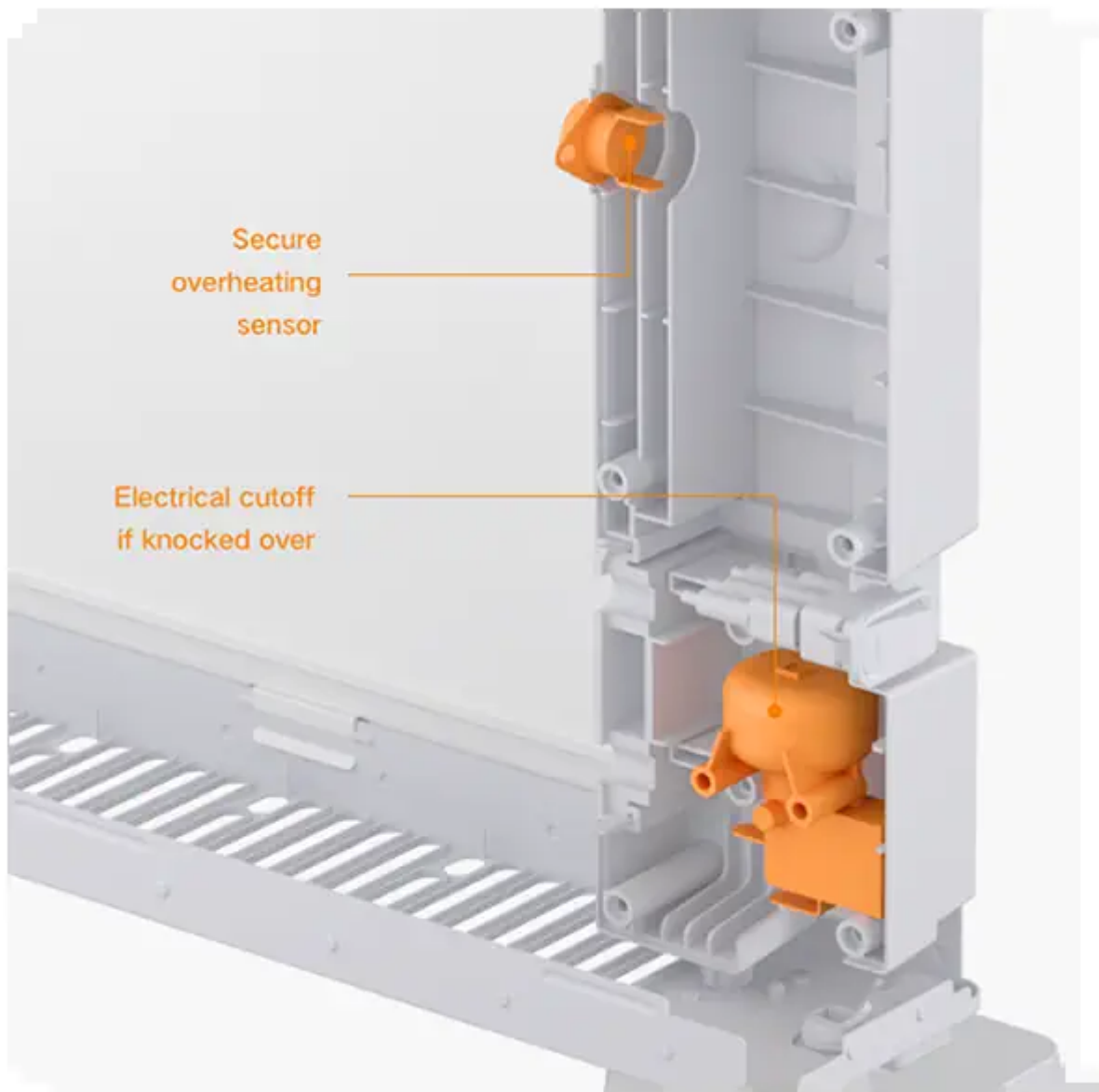
The heater can maintain the room temperature between **16 and 32 degrees Celsius**. When the set temperature is reached, the sensor is triggered and the heater turns off. This allows you to **maintain the desired** room temperature with minimal energy consumption.



Several types of protection

If the heater becomes too hot, exceeds the **critical temperature** (maximum internal temperature of 95 degrees), overturns or tilts too much, a special sensor is activated, which immediately switches off the heater. In addition, the convector is made of non-flammable and completely safe materials.

The body of the **Xiaomi SmartMi Electric Heater 1S Smart** is fully sealed and protected from moisture or particles inside by IPX4 standard.



Secure
overheating
sensor

Electrical cutoff
if knocked over

Touch screen

The practical **touchscreen display** on the housing indicates the current temperature and humidity in the room. Temperature changes can be made at the touch of a finger. Three display brightness modes allow you to see the values clearly in any room lighting.

