



Extralink LCV-06 | Convector heater | 2000W, 3 modes, thermostat, fan



link to the product:

<https://www.batna24.com/gb/p/convector-heaters/extralink-lcv-06-convector-heater-2000w-3-modes-thermostat-fan>

Price: **199.00 zł** gross / 161.79 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGJOGRMMKO

Product features

Height	390 mm
Heating capacity	2000 W
Width	550 mm
Depth	200 mm
Adjustable thermostat	Yes
Safety switch	Yes
Quick heating	Yes
On/off switch	Yes
Number of power levels	3
Wi-Fi	No
Bluetooth	No
AC input frequency	50 Hz
AC input voltage	220 V
Heating power (min)	750 W
Heating element type	Nichrome wire
Placement options	Floor
Suitable for	Indoor
Product colour	Black
Suitable for room volume up to	75 m ³
Watch case material	Plastic

Type	Convector electric space heater
Product weight	2480 g

Full product description

Extralink LCV-06 convector heater

The **Extralink convector heater** with a maximum **heating power of 2000 watts** is the ideal heater if you want to heat a room quickly. Use this heater as an emergency replacement when your central heating system is not working or as a heater between hot and cold seasons, or simply use it in rooms that do not have central heating.



Features of the Extralink LCV-06 convector heater

- The heater has a 3-stage power adjustment of 750 / 1250 / 2000W.
- Provides high heating efficiency
- Has a built-in fan to increase circulation of warm air
- The heater is equipped with protection against overheating
- Compact size
- Perfect for any type of room



Easy to carry and quiet operation

With **integrated handles**, the heater can be easily moved from room to room, and combined with its noiselessness, it is flexible and ideal for heating bedrooms. This convector has several additional features, such as overheat protection, **3 different heating modes and a turbo mode**. All these features make it easy to heat any room to the perfect temperature.



Built-in thermostat

When the heating function is programmed, the radiator's energy-saving thermostat maintains the correct temperature range in the room. The actual room temperature will be measured automatically, and each time the programmed temperature is reached, the heater will go into energy-saving mode to maintain the same room temperature.



Turbo mode

In turbo mode, the heater draws in additional air from the room and quickly distributes hot air to ensure that the room heats up faster than in normal mode.

