Product sheet



PTC Lentisco ceramic split black/silver 2000W oscillating 56cm

Brand: FABRILAMP

Reference: FAB 253322078

LENTISCO electric ceramic split unit in black/silver, with 2000W of power, adjustable thermostat, and remote control. Fan, warm, and hot air functions. Modern design, wall-mounted, and automatic oscillation for efficient heat distribution. Dimensions: 18x56x10 cm.

View product online

Description

The Lentisco PTC Ceramic Split is an innovative electric heater designed to deliver optimal performance in any space. With a sleek black and silver finish, this device combines functionality and aesthetics. Made of metal, ceramic plates, and polycarbonate, it features a PTC ceramic heating element that provides efficient and safe heating. Its maximum power of 2000 watts can be adjusted using an adjustable thermostat, allowing you to select between two heating levels: 1000 watts and 2000 watts. Additionally, its space-saving wall-mounted design makes it ideal for bathrooms and kitchens, thanks to its IPX2 rating. Automatic oscillation ensures even heat distribution, while the remote control and LED display make it easy to use. This heater also includes a timer that allows you to program its automatic shut-off for up to 8 hours, ensuring efficient energy consumption.

- Maximum power: 2000 watts
- Adjustable thermostat with two levels: 1000W and 2000W
- Functions: fan, warm air and hot air
- Remote control included
- Automatic oscillation for better heat distribution
- Automatic shut-off timer up to 8 hours
- IPX2 rating, ideal for bathrooms and kitchens
- Dimensions: 18x56x10 cm
- Modern and efficient design
- All-inclusive wall mounting for installation

Specifications

High	18
Width	56
EAN	8435684362342
Measures	18x56x10cm
Depth	10

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 15 November 2026