

PRODUCT DATASHEET

Type: ET-eFLOW-1000-W
Art. Nr.: 46754



9120129935111

Short description

Wall convector with thermostat, white, 50x40cm, 1000W, plug

**Product Description**

The eFLOW convector is an electric direct heating system for fast and efficient heating of living spaces such as basements, toilets, bedrooms, bathrooms and hobby rooms. Thanks to its splash-proof design in accordance with protection class IP24, the device is also suitable for use in bathrooms. The specially shaped air outlet grille ensures even air distribution to the front and creates natural room convection. The integrated electronic thermostat with LCD display enables precise temperature control and offers four operating modes: comfort, reduction, frost protection and off. The weekly programme allows the heating output to be individually adapted to the daily routine, while the temperature drop detection function further optimises usage and ensures compliance with the Ecodesign Directive. For maximum safety, the convector is equipped with overheating protection. The device is operated via a 1.5 m long plug cable and offers an operating voltage of 230 V, a power output of 500 to 2000 W and a temperature control range of 5 to 35 °C. It complies with protection class I, is CE-compliant and is supplied in matt white (RAL 9016).

ETIM 10 Characteristics

Model	Standard	Heating capacity	1000 Watt
Mounting method	On wall	Supply voltage	230 230 Volt
Material front	Steel	Frequency supply voltage	50 50 Hertz
Grid model	Fins	Connection cable length	1.5 Metre
Material heating element	Aluminium	Number of switch positions	4
Air exhaust	Front side	Temperature adjustment	5 35 Degrees celsius
With fan	✗	Differential gap, temperature	0.1 Degrees celsius
Electrical connection	Connection cable with plug	Width	500 Millimetre
Position control panel	Top side	Height	400 Millimetre
Suitable for wireless remote control	✗	Depth	85 Millimetre
With remote control	✗	Weight	4 Kilogram
Power control	Electronic		
Colour	White		
Degree of protection (IP)	IP24		
Protection class according to IEC 61140	I		
With overheating protection	✓		
Programmable	✓		
Frost protection circuit	✓		
Digital indication	✓		
With presence detector	✗		
Suitable for bus connection	✗		
With time switch clock	✓		
Adaptive (self-learning)	✗		
Consumption indication	✗		

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Open window detection	✓
Compatible with Apple HomeKit	✗
Compatible with Google Assistant	✗
Operation by app	✗
Compatible with Amazon Alexa	✗
IFTTT support available	✗
Number of supported pilot wire commands	None