



# MICROSOL<sup>®</sup> RANGE

Compact wall-mounted convector heaters

Convector heaters for wall installation, designed to effectively and safely (even in the presence of risks of direct contact with water) guarantee the necessary heat intake in domestic or commercial premises, even where there is no primary heating system.

- High protection rating from water, compatible with Zone 1 bathroom installation.
- Flexible installation, thanks to their reduced thickness.
- Extreme silence as there are no moving parts.
- Design: F. Trabucco & Associates. 1st Prize Livin Luce Top selection 2007.

*Note: For full compliance with European Regulation No. 1188/2015, this product must be subjected to an external control device that regulates heat emission in the room where it is installed.*

Lit switches protected  
by a door.



## TECHNICAL FEATURES

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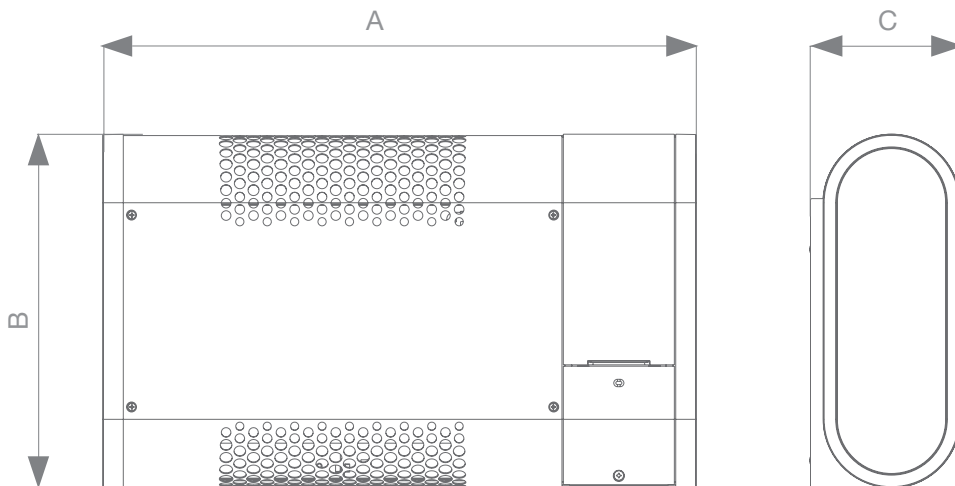
- 4 models, different due to dimensions and heat output.
- Scratch-resistant painted steel enclosure, colour grey.
- Flanks and housing controls made of self-extinguishing plastic resin, colour grey.
- Metal-clad heating element with aluminium fins, protected by a manually resettable thermal overload limiter.
- Lit switches for on/off control and selection of power output.
- Room thermostat with antifreeze function, guaranteeing automatic activation of the fan heater whenever ambient temperature drops below 5°C.
- Safety certified by third party body (CE).
- Protection rating from dust and water: IPX4 (suitable for installation in bathroom Zone 1).
- Class of electric isolation: I (earthing required).



## TECHNICAL DATA

PRODUCTS	CODES	V~50HZ	W	A	KG
MICROSOL 600 V0	70562	230	300/600	2.6	2.9
MICROSOL 1000 V0	70572	230	500/1000	4.3	3.2
MICROSOL 1500 V0	70582	230	500/1000/1500	6.5	3.9
MICROSOL 2000 V0	70592	230	800/1200/2000	8.7	4.6

## DIMENSIONS



PRODUCTS	A	B	C
MICROSOL 600 V0	463	258	109
MICROSOL 1000 V0	573	258	109
MICROSOL 1500 V0	723	258	109
MICROSOL 2000 V0	863	258	109

Dimensions in mm