

SOLARIA CARBON

SOLARIA CARBON Code 99610



FEATURES

- Max hermal output 1100 W
- 2 power settings (600 - 1100 W)
- Mechanical controls
- 90° Oscillation
- Radiation direction: the lamp can be inclined up to 80° orienting the heat upwards
- Safety thermostat
- Anti turn over switch
- Handle
- Max room volume: 45 m³



CARBON TECHNOLOGY

The infrared lamps are made in carbon fibre, an ecological technology that makes the most of heating by minimizing light dispersion.



OSCILLATION

90° oscillation for amplified heat distribution.



ORIENTING

The infrared lamp can be inclined up to 80° orienting the heat upwards, for greater heating comfort.



SOLARIA CARBON

	Code	99610
	EAN	8021183996104
Thermal power	W	600 - 1100
Dimensions (W x H x D)	mm	456 x 690 x 170
Gift box Dimensions	mm	315 x 740 x 175
Weight	Kg	3,2
Power supply	V-F-Hz	230 - 1 - 50
Safety thermostat		✓
Oscillating function 90°		✓
Anti-turn over switch		✓
Handle		✓