Dedalo Electric, height 1600 mm, width 660 mm. Satin Black finish (cod. 30).

Technical features:
- electric radiating panel
- electrical power development: Dedalo S (h 900 mm) 300 Watt, Dedalo L (h 1600 mm) 700 Watt
- wireless digital electronic control featuring weekly program 433 MHz function frequency
- Class II insulation, IP 44
- long electricity cable: 1.200 mm (lower left side cable outlet), schuko plug

Standard supply:
- wall system connection
- heater heating system
- wireless receiver integrated on the plate with 2 leds to signal the function mode
- programmable wireless digital transmitter
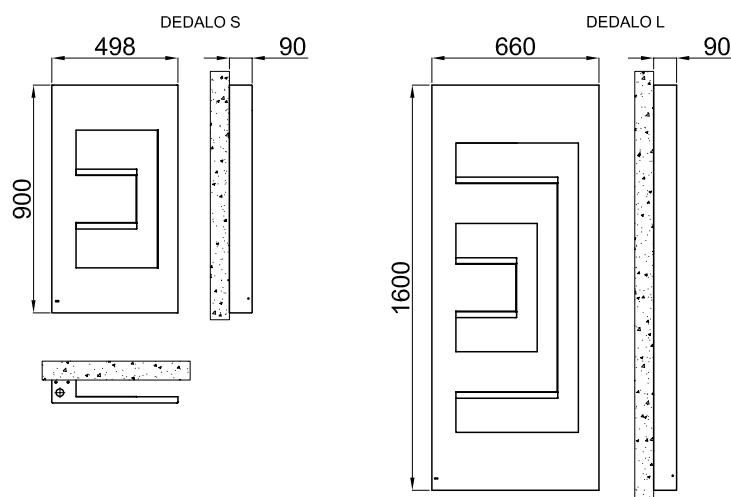- LED lighting system optional

Wireless Remote Control

Dedalo Electric is equipped with a wireless controller that allows remote management of every electric radiator function. Because the controller is wireless, it has the advantage of being quick and easy to install and does not require any modifications within the home.

Technical specifications

Wireless communication via radio signals transmitted to the receiver connected to the system.
- Approx. 30-50 metre range in residential environments (868 MHz).
- Radiofrequency communication pursuant to European standards.
- Optional ITCS (Intelligent Temperature Control System)
- Open window detection function.

Dedalo
electric

DEDALO S
498 | 90
900

DEDALO L
660 | 90
1600

CE

Model	Code	Depth P mm	Height H mm	Width L mm	Weight Kg	Electric Power Watt	
Dedalo	DEDP049Z XX IR NNN	90	900	498	17,2	300	
Electric	DEDL066Z XX IR NNN	90	1600	660	22,5	700	
Dedalo Electric	DEDP049Z XX IR NLN - LED-AA	90	900	498	17,2	300	
with led	DEDL066Z XX IR NLN - LED-AA	90	1600	660	22,5	700	

Key Codes:

Dedalo without LED option

Width — Packing code

DED P 049 Z XX IR NNN

Height — Code color option

Dedalo with LED option

Width — Packing code

DED P 049 Z XX IR NLN - LED - AA ← Configuration option for product with LED

Height — Code color option

Finishes available	Surcharge
Special finishes	-
Other RAL colors	+25% following feasibility study

Finishing codes see page 358.

Electric Radiators