



**Net Electric, height 1830 mm, length 500 mm. Standard White finish (cod. 01).**

#### Technical features:

- steel towel warmer radiator with horizontal elements featuring rectangular tubes 20x25 mm section
- side round manifolds with a 30 mm diameter
- complete with thermal liquid
- electric heater, Class 2 (double insulation), provided with wireless electronic control
- in addition to setting the desired temperature and keeping it under control, the wireless control performs the following functions: Comfort function, reduced nighttime use, anti-freeze, and programmed stopping
- single phase power supply 220 - 230 V, 50 Hz, Class II, IP 44
- long electricity cable: 1.200 mm, schuko plug

#### Standard supply:

- 4 adjustable wall fixing brackets in the same color as the radiator
- Wireless remote control

#### Wireless Remote Control

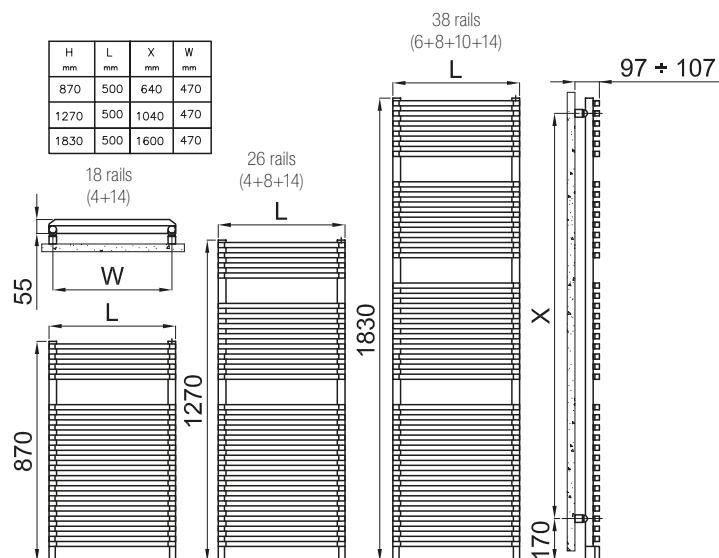
Net Electric is equipped with a wireless controller that allows remote management of every electric radiator function. Because the controller is wireless, it has the advantage of being quick and easy to install and does not require any modifications within the home.

#### 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.





Model	Code	Depth P mm	Height H mm	Width L mm	Weight Kg	Electric Power Watt
870 18 rails 1 espace	NDS050 Z 01 IR 01 NNN	62	870	500	12,8	500
1270 26 rails 2 espaces	NDM050 Z 01 IR 01 NNN	62	1270	500	18,0	750
1830 38 rails 3 espaces	NDE050 Z 01 IR 01 NNN	62	1830	500	26,5	1000

## Key Codes:

Standard White colour code - for different colour codes see the colors page

Width →

Height ↑

Packing code ↑

**ND S 050 Z 01 IR 01 NNN**

Finishes available	Surcharge
Standard White	-
Classic finishes	+15%
Special finishes	+25%
Other RAL colors	+40% following feasibility study

Finishing codes see page 358.