



NOVO ELECTRIC

height 1808 mm, lenght 500 mm. Manhattan Grey finish (cod. 4D).

Technical features:

- electric steel towel warmer radiator
- horizontal elements with round tubes 25 mm diameter
- side manifolds with a 40x30 mm semi-oval section
- complete with thermal liquid
- power cable, length 1200 mm, SCHUKO plug

Extension of Guarantee

Irsap guarantees only the hydraulic seal of NOVO ELECTRIC radiators for 10 years, starting from sales in 2009.

Finishes available	Surcharge
Standard White	
Classic finished	
Special finished	
Other RAL colors	

Finishing codes see page 596.

Price included:

- 3 chela wall brackets
- the model with WiFi electronic control, type E, includes the electronics in the same finish as the radiator

Electric heaters available

ELECTRIC HEATING ELEMENT WITH ON/OFF SWITCH (TYPE I)



Electric heating element with built-in ON/OFF switch. Insulation class: I. Protection index: IP54. The electronics are supplied in Standard White color (cod. 01) for white radiators; chrome for colored radiators.

ELECTRIC HEATING ELEMENT WITH REGULATOR TO CONTROL THE INTERNAL TEMPERATURE OF THE FLUID (TYPE K)



Electric heating element with 4-pole connector with electronic thermostat for regulating the temperature of the internal fluid. Insulation class: I. Protection index: IP44. The electronics are supplied in Standard White color (cod. 01) for white radiators; chrome for colored radiators.

ELECTRIC HEATING ELEMENT WITH IR ELECTRONIC CONTROL (TYPE H)



RF Wireless digital electronic control for regulating the ambient temperature, programmable weekly. Insulation class: II. Protection index: IP44. The electronics are supplied in Standard White color (cod. 01) for white radiators; chrome for colored radiators.

ECO

WIFI CONTROL UNIT *

Control your radiator remotely using the Irsap.now app available from the store (Android and iOS).

Compatible with the systems:



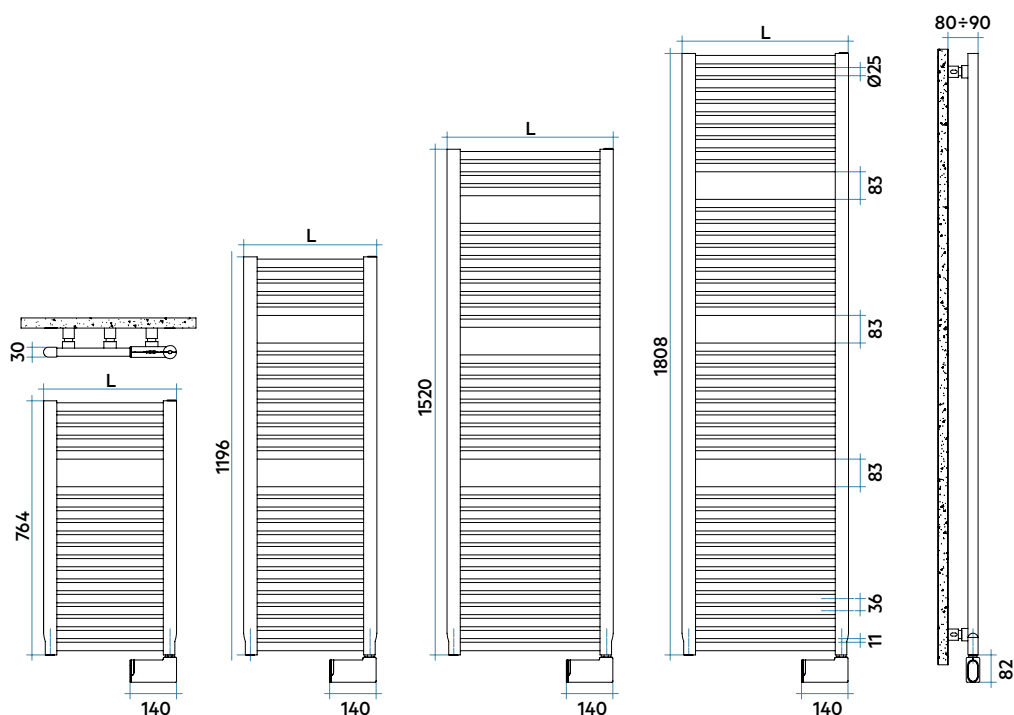
* Available only for UE and CH.

ELECTRIC HEATING ELEMENT WITH WI-FI ELECTRONIC CONTROL (TYPE E)

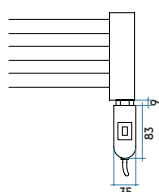


WiFi electronic control for regulating the ambient temperature, programmable weekly. Insulation class: II. Protection index: IP24. The electronics are available in the same color finish as the radiator.

ECO

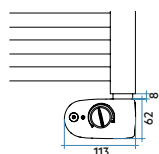


NOVO ELECTRIC WITH SWITCH (I)



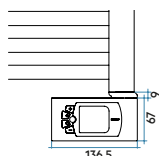
Model	Code	Depth P mm	Height H mm	Width L mm	Weight Kg	Electric Power Watt
764 - 19 rails - 1 espace	NOP050 I 01 IR 01 NNN	30	764	500	11,1	400
1196 - 29 rails - 2 espaces	NOM050 I 01 IR 01 NNN	30	1196	500	16,9	700
1520 - 36 rails - 3 espaces	NOL050 I 01 IR 01 NNN	30	1520	500	20,9	700
1808 - 44 rails - 3 espaces	NOG050 I 01 IR 01 NNN	30	1808	500	25,3	1000

NOVO ELECTRIC WITH REGULATOR TO CONTROL THE INTERNAL TEMPERATURE OF THE FLUID (K)



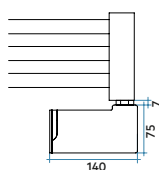
Model	Code	Depth P mm	Height H mm	Width L mm	Weight Kg	Electric Power Watt
764 - 19 rails - 1 espace	NOP050 K 01 IR 01 NNN	30	764	500	11,0	400
1196 - 29 rails - 2 espaces	NOM050 K 01 IR 01 NNN	30	1196	500	16,9	700
1520 - 36 rails - 3 espaces	NOL050 K 01 IR 01 NNN	30	1520	500	21,0	700
1808 - 44 rails - 3 espaces	NOG050 K 01 IR 01 NNN	30	1808	500	25,3	1000

NOVO ELECTRIC WITH ELECTRONIC CONTROL (H)



Model	Code	Depth P mm	Height H mm	Width L mm	Weight Kg	Electric Power Watt
764 - 19 rails - 1 espace	NOP050 H 01 IR 01 NNN	30	764	500	11,4	400
1196 - 29 rails - 2 espaces	NOM050 H 01 IR 01 NNN	30	1196	500	17,2	700
1520 - 36 rails - 3 espaces	NOL050 H 01 IR 01 NNN	30	1520	500	21,3	700
1808 - 44 rails - 3 espaces	NOG050 H 01 IR 01 NNN	30	1808	500	25,7	1000

NOVO ELECTRIC WITH WI-FI ELECTRONIC CONTROL (E)



Model	Code	Depth P mm	Height H mm	Width L mm	Weight Kg	Electric Power Watt
764 - 19 rails - 1 espace	NOP050 E 01 IR 01 NNN	30	764	500	11,7	400
1196 - 29 rails - 2 espaces	NOM050 E 01 IR 01 NNN	30	1196	500	17,5	700
1520 - 36 rails - 3 espaces	NOL050 E 01 IR 01 NNN	30	1520	500	21,6	700
1808 - 44 rails - 3 espaces	NOG050 E 01 IR 01 NNN	30	1808	500	26,0	1000

Key Codes

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

NO P 050 I 01 IR 01 NNN

