





ARES ELECTRIC

height 1462 mm, lenght 580 mm. Standard White finish (cod. 01).

Technical features:

- electric steel towel warmer radiator
- horizontal elements with round tubes 23 mm diameter
- side manifolds with a 40x30 mm semioval section
- complete with thermal liquid
- 1.200 mm long power cable, SCHUKO plug

Finishes available	Surcharge
Standard White	-
IRSAP finished	+25%
Other RAL colors	+40% following feasibility study

Finishing codes see page 604.

Prices include:

- 3 white infratube for wall fixing for ARES white and 3 chrome infratube for wall fixing for ARES coloured
- the model with WiFi electronic control, type E, includes the electronics in the same finish as the radiator

❶ For the possibility of requesting custom models see page 590



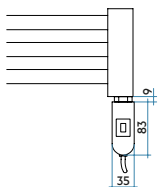
Learn about the new European EcoDesign regulation



ELECTRIC HEATERS AVAILABLE

ELECTRIC HEATER WITH DIRECT CONTROL (TYPE S)	ELECTRIC HEATING ELEMENT WITH ON/OFF SWITCH (TYPE I)	ELECTRIC HEATING ELEMENT WITH REGULATOR TO CONTROL THE INTERNAL TEMPERATURE OF THE FLUID (TYPE K)	ELECTRIC HEATING ELEMENT WITH INTEGRATED BLUETOOTH MODULE (TYPE Y)	ELECTRIC HEATING ELEMENT WITH IR ELECTRONIC CONTROL (TYPE H)	ELECTRIC HEATING ELEMENT WITH WI-FI ELECTRONIC CONTROL (TYPE E)
					
Electric heating controlled without a plug. Insulation class: II. Protection index: IP64. The electronics are supplied in Standard White (cod. 01) with white cable for white radiators.	Electric heating element with built-in ON/OFF switch. Insulation class: I. Protection index: IP54. The electronics are supplied in Standard White (cod. 01) with white cable for white radiators.	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 (cod. 01) with white cable for white radiators.	Electronic control with integrated Bluetooth module. Remote programming (IRSAP APP NOW).  	Plug-in electric heater via fastom with electronic control to regulate room temperature, programmable weekly. Insulation class II. IP44 degree of protection. The electronics are supplied in Standard White (cod. 01) with white cable for white radiators.	WiFi electronic control for regulating the ambient temperature, programmable weekly. Insulation class: II. Protection index: IP24. The electronics are available in the same colour as the radiator with a transparent cable. Control your radiator remotely using the IRSAP NOW app available on   Compatible with the systems:   

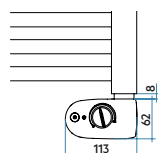
ARES ELECTRIC WITH SWITCH (I)



Model	Code	Depth P mm	Height H mm	Width L mm	Weight Kg	Electric Power Watt
818 - 15 rails - 2 espaces	EIS050 I 01 IR 01 NNN	30	818	500	9,1	400
1118 - 22 rails - 2 espaces	EIM050 I 01 IR 01 NNN	30	1118	500	12,8	400
	EIM058 I 01 IR 01 NNN	30	1118	580	14,2	700
1462 - 28 rails - 3 espaces	EIL050 I 01 IR 01 NNN	30	1462	500	16,3	700
	EIG050 I 01 IR 01 NNN	30	1720	500	19,4	700
1720 - 34 rails - 3 espaces	EIG058 I 01 IR 01 NNN	30	1720	580	21,7	1000

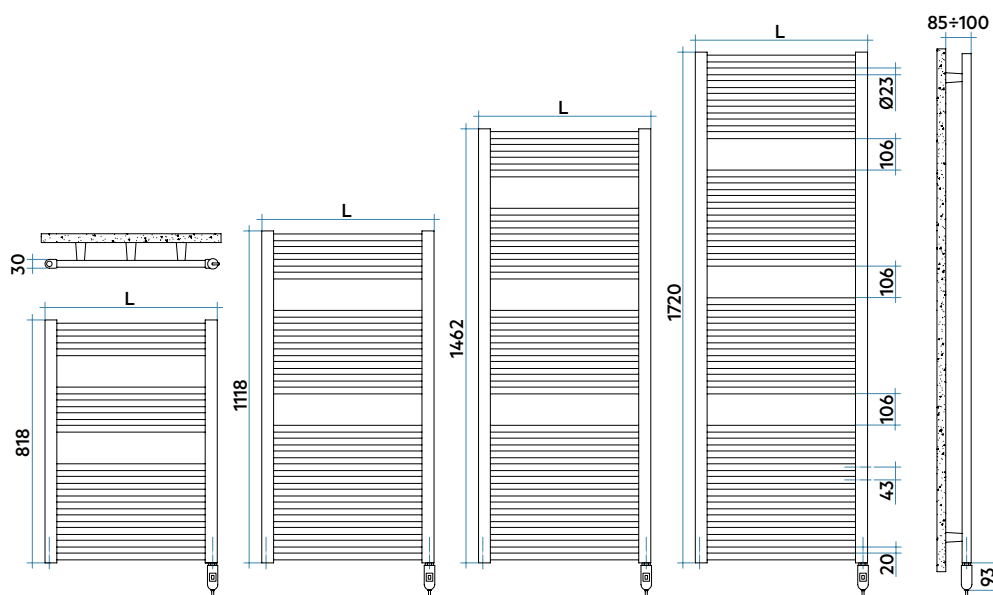
available while stocks last

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

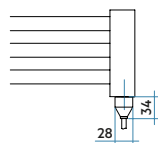


Model	Code	Depth P mm	Height H mm	Width L mm	Weight Kg	Electric Power Watt
818 - 15 rails - 2 espaces	EIS050 K 01 IR 01 NNN	30	818	500	8,9	400
1118 - 22 rails - 2 espaces	EIM050 K 01 IR 01 NNN	30	1118	500	12,6	400
	EIM058 K 01 IR 01 NNN	30	1118	580	14,3	700
1462 - 28 rails - 3 espaces	EIL050 K 01 IR 01 NNN	30	1462	500	16,3	700
	EIG050 K 01 IR 01 NNN	30	1720	500	19,4	700
1720 - 34 rails - 3 espaces	EIG058 K 01 IR 01 NNN	30	1720	580	21,8	1000

available while stocks last

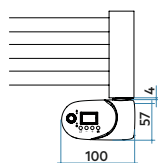


ARES ELECTRIC WITH SWITCH (S)



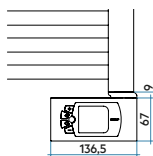
Model	Code	Depth	Height	Width	Weight	Electric Power
		P mm	H mm	L mm	Kg	Watt
N 818 - 15 rails - 2 espaces	EIS050 S 01 IR 01 NNN	30	818	500	9,1	400
N 1118 - 22 rails - 2 espaces	EIM050 S 01 IR 01 NNN	30	1118	500	12,8	400
	EIM058 S 01 IR 01 NNN	30	1118	580	14,3	700
N 1462 - 28 rails - 3 espaces	EIL050 S 01 IR 01 NNN	30	1462	500	16,3	700
	EIG050 S 01 IR 01 NNN	30	1720	500	19,4	700
N 1720 - 34 rails - 3 espaces	EIG058 S 01 IR 01 NNN	30	1720	580	21,0	1000

ARES ELECTRIC WITH INTEGRATED BLUETOOTH MODULE (Y)



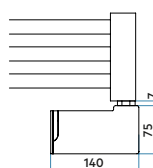
Model	Code	Depth	Height	Width	Weight	Electric Power
		P mm	H mm	L mm	Kg	Watt
N 818 - 15 rails - 2 espaces	EIS050 Y 01 IR 01 NNN	30	818	500	9,1	400
	EIM050 Y 01 IR 01 NNN	30	1118	500	12,8	400
N 1118 - 22 rails - 2 espaces	EIM058 Y 01 IR 01 NNN	30	1118	580	14,4	700
N 1462 - 28 rails - 3 espaces	EIL050 Y 01 IR 01 NNN	30	1462	500	16,3	700
	EIG050 Y 01 IR 01 NNN	30	1720	500	19,4	700
N 1720 - 34 rails - 3 espaces	EIG058 Y 01 IR 01 NNN	30	1720	580	22,0	1000

ARES ELECTRIC WITH ELECTRONIC CONTROL (H)



Model	Code	Depth	Height	Width	Weight	Electric Power
		P mm	H mm	L mm	Kg	Watt
818 - 15 rails - 2 espaces	EIS050 H 01 IR 01 NNN	30	818	500	9,1	400
	EIM050 H 01 IR 01 NNN	30	1118	500	12,8	400
1118 - 22 rails - 2 espaces	EIM058 H 01 IR 01 NNN	30	1118	580	14,4	700
1462 - 28 rails - 3 espaces	EIL050 H 01 IR 01 NNN	30	1462	500	16,3	700
	EIG050 H 01 IR 01 NNN	30	1720	500	19,4	700
1720 - 34 rails - 3 espaces	EIG058 H 01 IR 01 NNN	30	1720	580	22,0	1000

ARES ELECTRIC WITH WI-FI ELECTRONIC CONTROL (E)



Model	Code	Depth	Height	Width	Weight	Electric Power
		P mm	H mm	L mm	Kg	Watt
818 - 15 rails - 2 espaces	EIS050 E 01 IR 01 NNN	30	818	500	10,3	400
	EIM050 E 01 IR 01 NNN	30	1118	500	14,5	400
	EIM058 E 01 IR 01 NNN	30	1118	580	14,5	700
1462 - 28 rails - 3 espaces	EIL050 E 01 IR 01 NNN	30	1462	500	18,4	700
	EIG050 E 01 IR 01 NNN	30	1720	500	22,0	700
1720 - 34 rails - 3 espaces	EIG058 E 01 IR 01 NNN	30	1720	580	22,0	1000

Key Codes

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

Width
EIS058 S | **01** | **IR** | **01** | **NNN**
 Height Electric resistance type Packing code