



Color: RAL 9010 - R01 White

### FEATURES

Class protection: CLASS 2

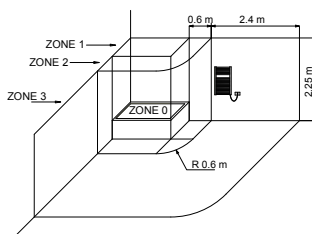
Minimum ingress protection: IP 22

Wire length: 1200 mm with Schuko plug

Power supply: 230Vac 50Hz

Seasonal energy efficiency  $\eta_s$ : 51,6%

### HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must be always installed outside zone 1 and 2.

In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to a anyone using the shower or bath.

### MATERIAL:

- Moulded heads in mild steel.
- Ø 25 mm electro-welded mild steel tubes.
- Heat transfer fluid.

### FIXING KIT:

Universal rapid safety kit and user notice included.  
The fixing kit is compliant with VDI 6036 norm, class 3.

### PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

### PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

### COLORS:

Available only in standard white color RAL 9010 - R01.

### CERTIFICATES



Cordivari ErP electric radiators are characterised by high efficiency. These models comply with EU Regulation 2024/1103. The seasonal energy efficiency of these fixed electric space heating appliances, with nominal Thermal output >250 W, is over 46% in all models. Each of the ErP electric radiators is equipped with at least electronic temperature control, window opening detection, weekly programming and stand-by power consumption <0.5 W (or 2.0 W in Wi-Fi mode, where applicable).

### INCLUDED



#### Universal rapid safety kit

Pair of wall ties fixing kit  
color white

### AVAILABLE ACCESSORIES



#### Kit 2 hooks

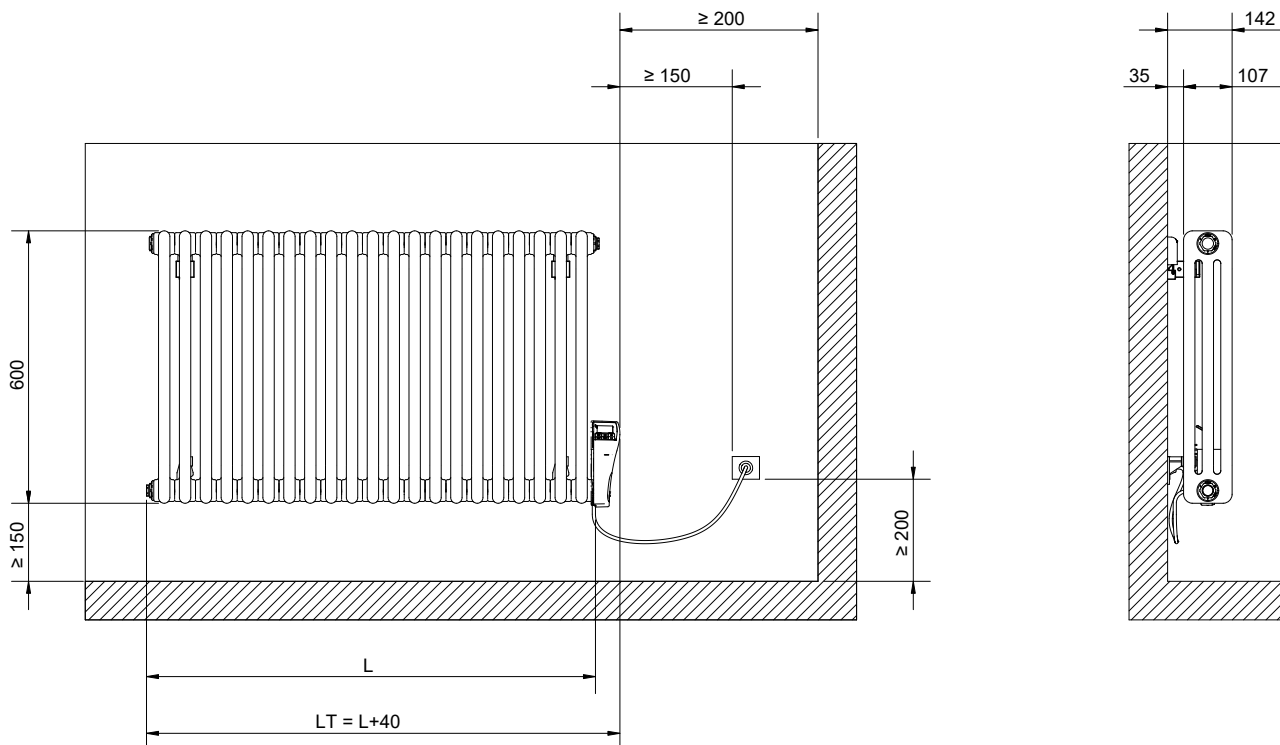
- WHITE
- CHROMED



#### Infrared remote control

Remote control of digital  
chrono-thermostat functioning.

Complete list, codes and details of the ACCESSORIES



## ARDESIA® ELECTRIC

Height	Width	Elements	Columns	Art. nr.	Output	Weight
[mm]	L [mm]	N°	N°	R01 White	[Watt]	[Kg]
600	338	7	3	3586706100001	400	16
	384	8	3	3586706100002	500	18
	568	12	3	3586706100003	750	27
	614	13	3	3586706100004	900	30
	706	15	3	3586706100005	1000	34
	798	17	3	3586706100006	1200	39
	982	21	3	3586706100007	1500	48
	1120	24	3	3586706100008	2000	55

Art. nr. and price are referred to color R01 White

## PROGRAMMABLE DIGITAL THERMOSTAT WITH DAILY AND WEEKLY FUNCTION

### COMFORT MODE:

Main function used to maintain the comfort temperature

### NIGHT MODE:

Function to maintain an appropriate temperature at night

### ANTIFREEZE MODE:

Function that ensures the antifreeze protection of the radiator when the ambient temperature falls below 7 °C

### CHRONO MODE:

Functioning according to an operating program set by the user

### ECO MODE:

Energy saving function that lowers the temperature of all the settings of the radiator by 3 °C

### VACATION MODE:

Function that excludes all the programming and user settings, except the anti-

freeze safety, for a period of time set by the user

### CHILD SAFETY AND KEY LOCK:

Function that protects the appliance from improper or involuntary actions and settings

### ASC ADAPTIVE SELF-LEARNING SYSTEM:

According to an adaptive self-learning algorithm, this function provides for reaching the desired room temperature at the times set by the user.

### OPEN WINDOW DETECTION SYSTEM:

Function that provides for the deactivation of the radiator, for a maximum of 30 minutes, if the opening of a window in the room is detected

### CONSUMPTION INDICATOR

The consumption indicator indicates the electric absorption level and therefore the consumption of the appliance, helping the user to define the ideal operating mode of the radiator in an energy saving perspective.

Class	Class II
Class protection IP	IP22
Thermostat color	White
Wire color	White
Functions	Comfort; Night; Antifreeze; Stand-by; Chrono; Eco; Holiday; ASC adaptive self-learning system; open window detection; Child safety.
Range of settable temperatures	7 ÷ 32 °C
Power supply	230 Vac ~ 50Hz
Wire length	900 mm with Schuko plug

