

LISA® 22

CHROMED ELECTRIC



ELECTRICAL ONLY:	✓ WITH DIGITAL THERMOSTAT	Seasonal energy efficiency η_s : 38%
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Electrical resistors: Class 1	Minimum class protection: IP 44	Wire lenght: 1200 mm with Schuko plug
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Material:

- Vertical collectors in mild steel semi oval 30x40 mm.
- Horizontal heating elements in mild steel \varnothing 22 mm.
- Glycolate water.

Fixing kit:

The fixing kit is in compliance with norm VDI 6036 Class 1-2-3-4 that guarantees maximum resistance, security and stability of the towel rail. Each kit includes brackets, hexagonal tool, plugs and screws suitable for use on either compact or hollow brick walls. For a correct assembly always refer to the user manual supplied.



Packing:

Carton angular and profiles protected by a recyclable film in polyethylene. User notice included.

Finishing:

Chrome (PLATED IN ITALY)

Electrical resistors:

Electrical resistors with chromed digital thermostat - Class 1 - IP44. Manual operation and Boost option (2 hours)

ACCESSORIES



KIT 2 HOOKS
CHROMED

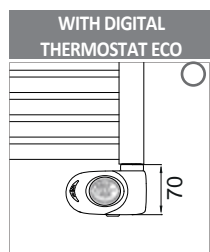
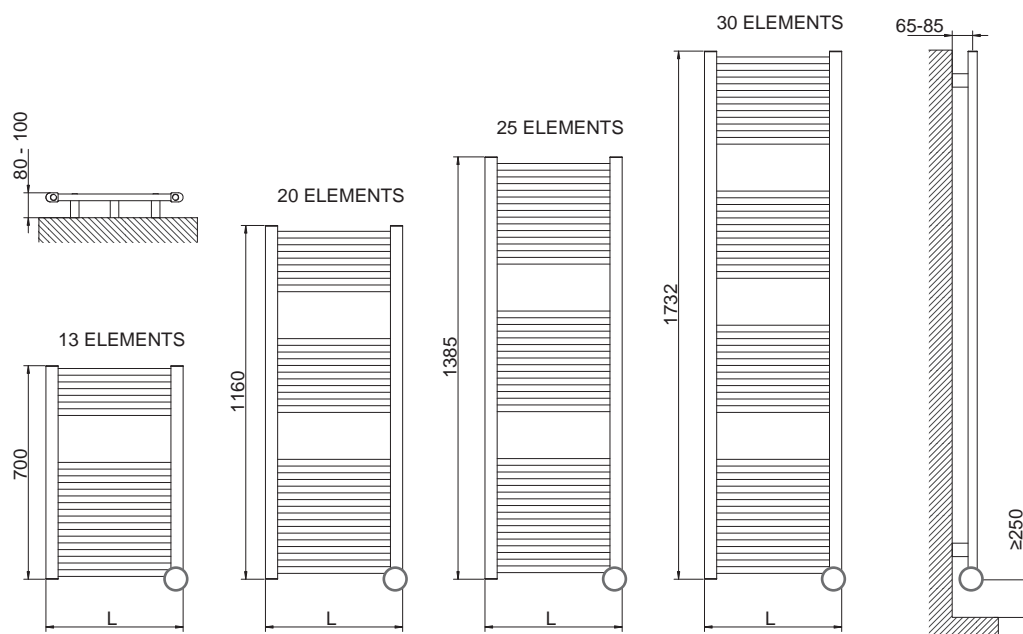
Art. nr. 5991990310303



TOWEL BAR
CHROMED
Width= 370 mm

Art. nr. 5991990310302

Applicable only for width \geq 450 mm



The general footprint has to be calculated considering the thermostat height

LISA® 22 CHROMED ELECTRIC - WITH DIGITAL THERMOSTAT

Height [mm]	Width L [mm]	Art. nr.	Output [Watt]	Weight [Kg]
700	400	3581646110115	300	8,4
	400	3581646110116	300	11,2
1160	450	3581646110117	300	11,9
	500	3581646110118	400	12,7
1385	400	3581646110119	400	13,4
	500	3581646110120	500	15,3
	550	3581646110121	500	16
1732	500	3581646110122	600	18



All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%.

The seasonal energy efficiency of ambient heating (η_s) is expressed with the ratio between the demand of ambient heating supplied by a heating appliance and the annual energy consumption required to meet this demand, expressed as percentage.

The Cordivari ErP is in line with the new Ecodesign directives, which are characterized by a great efficiency combined with the maximum attention to energy saving. In particular the radiators are at least equipped with: electronic temperature control; open window sensor; weekly program timer.

Thanks to the new fully programmable digital thermostats and sensors present on the radiators, now the new Cordivari ErP electric radiators, heat, efficiency and energy saving are the best allies of your comfort.

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.

