



Model code	Lauda Digital
Electric supply	230V / 50Hz
Heating output available	200, 300, 400, 600, 800, 1000W
Device protection class	G 1/2"
Towel rail connection	Class I
Casing protection mark	IPX4
Certification	These products are in compliance with 2014/30/EU Electromagnetic Compatibility Directive and 2014/35/EU Low Voltage Directive. These products carry CE mark accordingly.

CONSTRUCTION OF THE HEATING ELEMENT UNIT

1. Heating element

2. Controller

3. Power cord



1-Towel rail powered by the heating element only, not connected to the central heating system.

2-Water, water with anti-freezing agent or the right type of oil should be used as a heating agent — possibility of installation and correct use is conditioned by meeting manufacturer's requirements on the towel rail and heating element.

3-Filling the towel rail with too much liquid leads to exceeding of acceptable pressure and damaging of the towel rail or heating element.

4-Heating element should not be fitted horizontally or turned downwards.

5-The towel rail is to be installed so that switches and other controls can not be touched by a person in the bath or shower.

WARNING: In order to avoid a hazard for very young children, this appliance should be installed so that the lowest heated rail is at least 600 mm above the floor.