

E = CL.2 European plug CEE 7/17

2 = CL.2 no plug

S = CL.1 SCHUKO

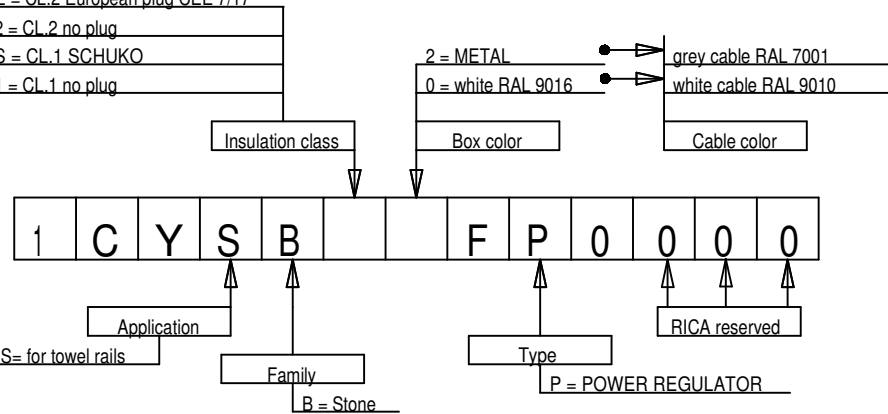
1 = CL.1 no plug

2 = METAL

0 = white RAL 9016

grey cable RAL 7001

white cable RAL 9010



Technical Features	
Description	Features
Operative Voltage	230V @ 50Hz
Max Power	1800W
Control Type	Electronic PI with microprocessor or power regulation mode
Insulation Class	Class I & Class II
IP Protection Degree	IP X4
Dimension (H x L x W)	54 x 76 x 76 mm
Net Weight	0.25 Kg
Plastic Color	White Ral 9016, chromed
Radio Communication	Bluetooth Smart (with app iOS and Android)
Weekly programming	up to 13 setpoints for day with app
Fil Pilote	6 orders (only class III)
Boost Function	Yes, variable by App
Opened Window Detection mode	YES
Operating Temperature	0 to 50°C @ 85% humidity

APPLICATION

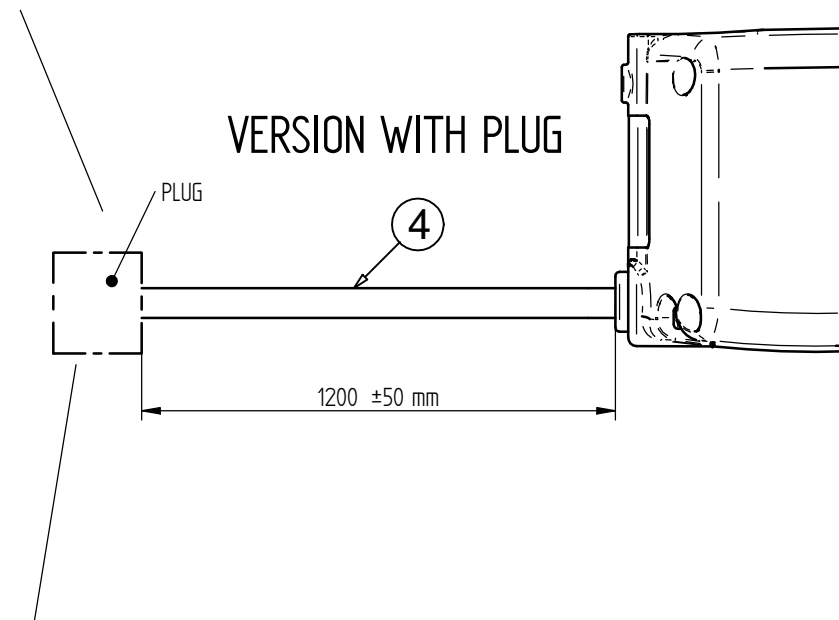
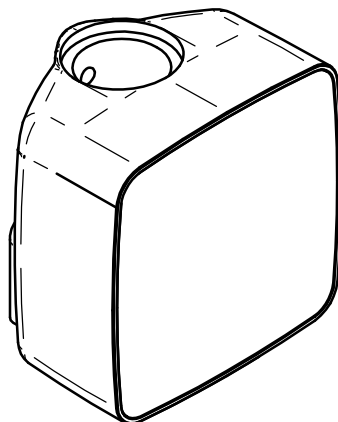
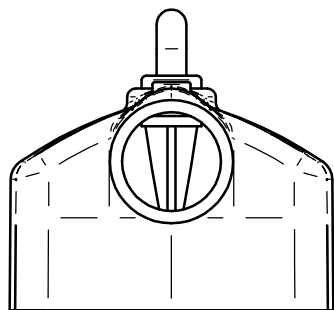
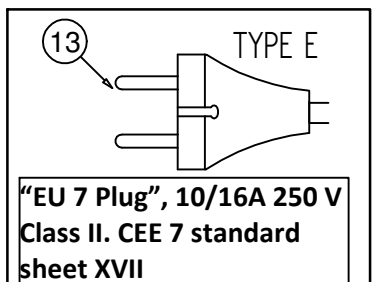
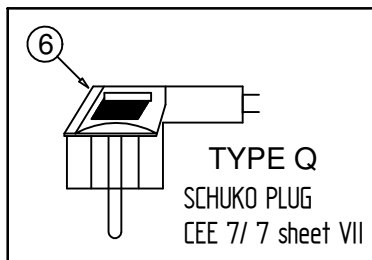
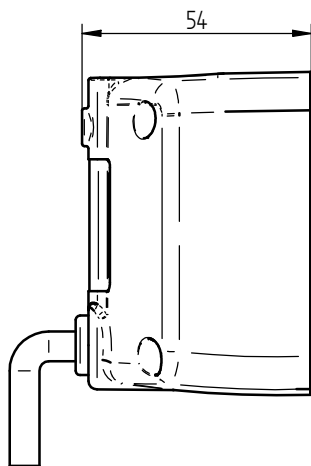
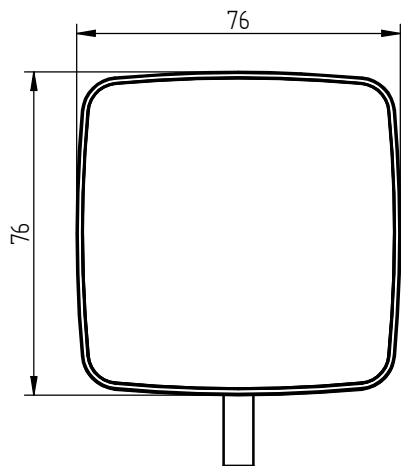
- Electronic Thermostat coupled with electric heating element only for use in a towel rail filled with water or water and glycol mixture.
- Assembling: the electric heater must be assembled vertically from the bottom to the top of the towel rail.
- Do not alter any of the factory fitted electric connections. The substitution of electric connections is not admitted.

CLEANING "TH-WAT" ELECTRONIC THERMOSTAT

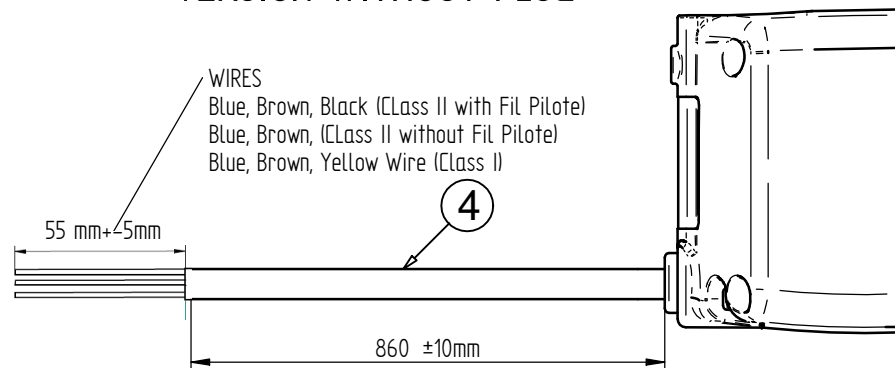
- To clean TH-WAT, use only a dry and clean soft cloth.
- Make small locally round movements.
- Apply a light pressure especially to the chrome plastic surfaces to avoid potential scratches.
- Do not clean with aggressive products.
- Do not wet the product in an attempt to clean it. Do not immerse in water.

"The material/component has to be compliant with all the applicable Environmental Directives, i.e. 2011/65/EU and its following amendments".

GENERAL TOLERANCES ACCORDING TO UNI EN 22768-mK UNLESS OTHERWISE SPECIFIED	Date				Title/Description TYP 7				Drawing No.		Rev
	Designer				Customer				3D File Name		
	Approver				Q.C.				REV. Designer Approver		
	Material				REVISIONE DESCRIPTION				DATA FIRMA DATA FIRMA		
	Colour										
	Finishing / Treatment										
	Volume cc.				Weight gr.				O CRITICAL DIMENSIONS Cp=Cpk>1.33		
	Note				This specific part must be without frazes and dents				Scale		
									E		



VERSION WITHOUT PLUG



COMPONENTI / COMPONENTS	
POS.	Descrizione / Description
4	Cavo tripolare - isolamento conduttori ed involucro esterno in PVC - H05VV-F omologato VDE/UL/CSA Conduttori in trefoli di rame rosso, sez. 1mm ² ; Diam. esterno=6,8±7,1 mm Colore conduttori : BLU, MARRONE, GIALLO-VERDE Tripholar cable - isolating conductor and covered externally in PVC - H05VV-FVDE/UL/CSA approved Conductive Red copper strands , siz. 1mm ² ; external Diam.=6,8±7,1 mm Colour of conductor/wire : BLUE, BROWN, YELLOW-GREEN
6	Spina: 2 poli+doppio cont. terra ; angol.90° ; 10/16A ; omolog. VDE, CEE7 standard sheet VII Schuko plug (CEE 7/7) Alternative: Plug: 2 poli+double cont. earth; 90° angle ; 10/16A ; omolog. VDE, CEE7 standard sheet VII Schuko plug (CEE 7/7) Alternative:
13	Spina pressofusa tipo CEE 7/17 (certificata VDE/ENEC) Plug-cast CEE 7/17 plug (certified VDE/ENEC)

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GENERAL TOLERANCES ACCORDING TO UNI EN 22768-mK UNLESS OTHERWISE SPECIFIED	Date				Title/Description				Drawing No.		Rev		
	15/11/2017				TYP 7				Customer		3D File Name		
	Material								REV.		DESIGNER		APPROVER
	Colour				DATA		DATA		FIRMA		REVISIONE DESCRIPTION		
	Finishing / Treatment												
Volume cc.				Weight gr.				○ CRITICAL DIMENSIONS Cp=Cpk>1.33				Scale	E
Note This specific part must be without frazes and dents													