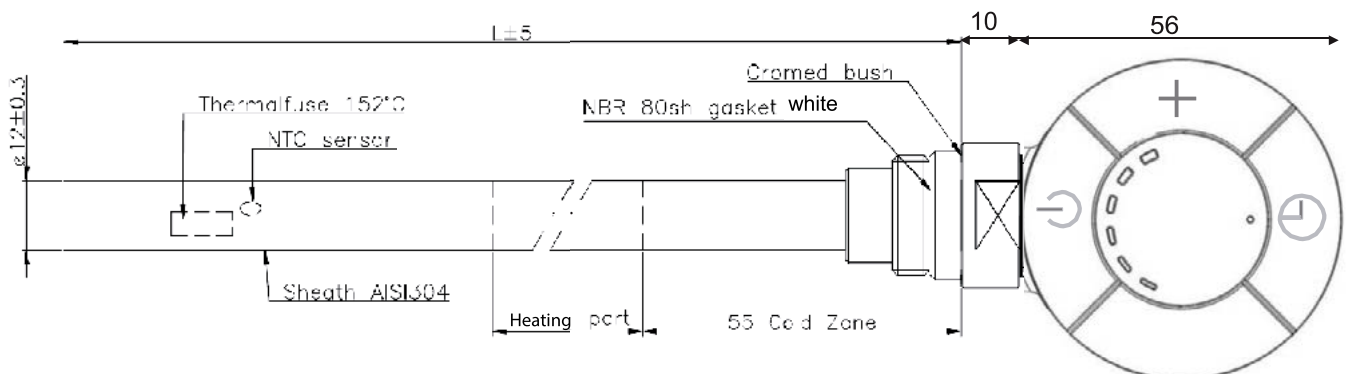


Technical Data Sheet

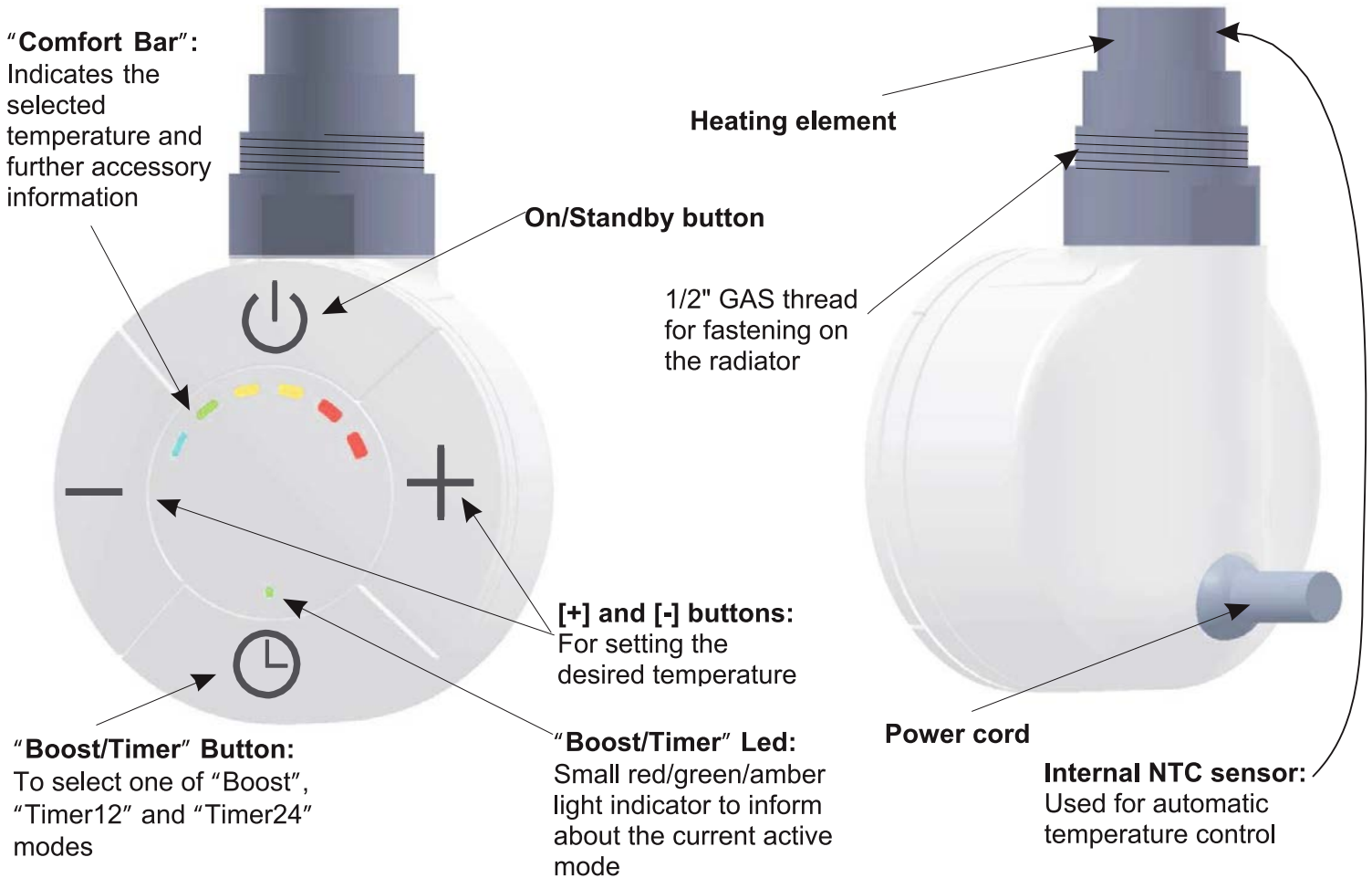
Towel Warmer Heating Element - Variable thermostatic

| | |
|---|---|
| Product | Electronic control for towel radiators |
| Applications | Towel radiators |
| Insulation class | Class I, Class II |
| IP level | IP44 |
| Temperature setting | Digital |
| Selectable temperature range | 40°C ÷ 65°C ; 10°C Antifreeze |
| Operational temperature | -10°C ÷ 40°C |
| Maximal power | See table below |
| Supply voltage | 230VAC 50Hz |
| Size | See figure below |
| Warranty | 2 years |
| Standards | -EN 60335-1:2012 -EN 60335-2-30:2011 -EN 60335-2-43:2005 -EN 61000-3-2:2004 -EN61000-3-3:1995 -EN 50366:2003 -EN 55014-1:2008 -EN 55014-2:1998 |
| Approval mark | CE |
| Case | ABS-VO |
| Environmental directive | WEEE, RoHS |
| Electromagnetic compatibility | 89/336/EEC |
| Operative modes | Comfort, Boost2h, Timer12h, Timer24h, Antifreeze/Standby, Key-lock. |
| Thermostat status indicators | Boost/Timer LED (red/green/amber). Comfort Bar with 6 LEDs: 1 blue, 1 green, 2 yellows, 2 reds |
| Connection to mains | 3 Cables (neutral, line, earth); Length 120cm; Italian plug: length 120cm; Swiss plug: length 120cm; UK plug: length 120cm; Schuko plug: length 120cm; 2 Cables (neutral, line);. |
| Available colors | White (RAL 9003); Chrome. |
| Maximal temperature of the thermal fuse | 152°C |

| Power | (W) | 300 | 600 | | | | | | |
|--------------------|----------------------|-----|-----|--|--|--|--|--|--|
| Energy density | (W/Cm ²) | 4.0 | 4.1 | | | | | | |
| L(heating element) | (mm) | 370 | 560 | | | | | | |



User Guide



Comfort Bar

