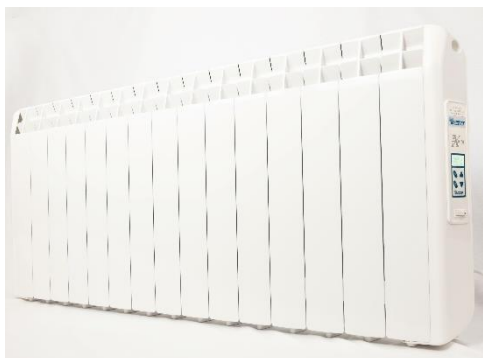


Xana Plus-XP-Hotel, initially designed for Hotels and Rural Accommodation. The management can control the transmitter completely through FARHO automatic solutions, and our free application Farho Control, offering the guest a function of an emitter with digital thermostat, and can only raise or lower temperature.

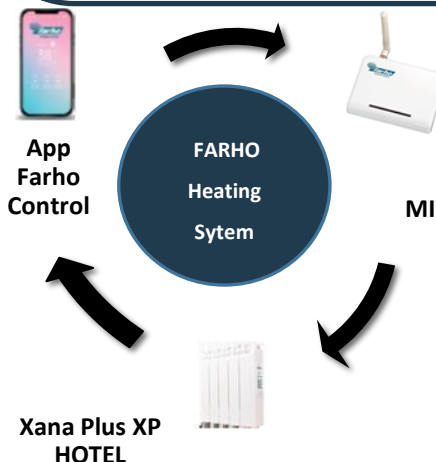
It has the possibility of designing its functionalities according to the needs of the client.

XANA PLUS - XP



Features:

- Programmable and domotic thermostat.
- Non-luminous switch.
- Thermal safety limiter.
- Double side end panel.
- Dual probe, Electronics and NTC.
- Powers from 330 to 1430W.
- Wall mount kit, built-in.
- Aluminum chassis injected with Epoxy finish of unalterable white to avoid corrosion.
- 1" armored electrical resistance, built in AISI-304 stainless steel tube with low power consumption and maximum thermal performance.
- HIGH temperature FARHOIL thermal fluid, resistance from -40oC to 330oC. of high thermal conductivity and low vapour pressure, specially developed to obtain maximum performance of FARHO thermal emitters.



Weather	Very Mild	Mild	Cold	Very Cold	Extreme
Number of elements 3	6,6 m ²	6,2 m ²	6 m ²	5,6 m ²	5,4 m ²
Number of elements 5	10 m ²	9,4 m ²	9 m ²	8,4 m ²	8 m ²
Number of elements 7	13,2 m ²	12,6 m ²	12 m ²	11,4 m ²	10,8 m ²
Number of elements 9	16,6 m ²	15,8 m ²	15 m ²	14,2 m ²	13,6 m ²
Number of elements 11	20 m ²	18,8 m ²	18 m ²	17 m ²	16,2 m ²
Number of elements 13	23,2 m ²	22 m ²	21 m ²	20 m ²	19 m ²
Number of elements 15	26,6 m ²	25,2 m ²	24 m ²	22,8 m ²	21,8 m ²

Number of elements	Power	Length	Height	Depth	Power
	W	mm	mm	mm	kg
und.	wat.	mm.	mm.	mm.	kg.
3	330	370	590	95	7,5
5	550	530	590	95	11,4
7	770	690	590	95	15,3
9	990	850	590	95	19,6
11	1.210	1.010	590	95	23,2
13	1.430	1.170	590	95	27,3
15	1.650	1.330	590	95	31,3

**10 YEARS
WARRANTY**