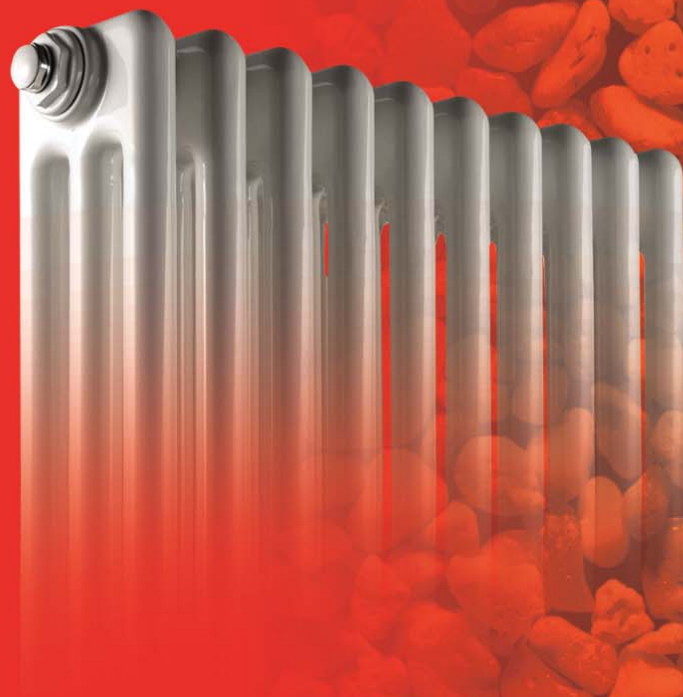




sensotherm shropshire
steel column radiator

**Senso
therm**
heat with style

technical data

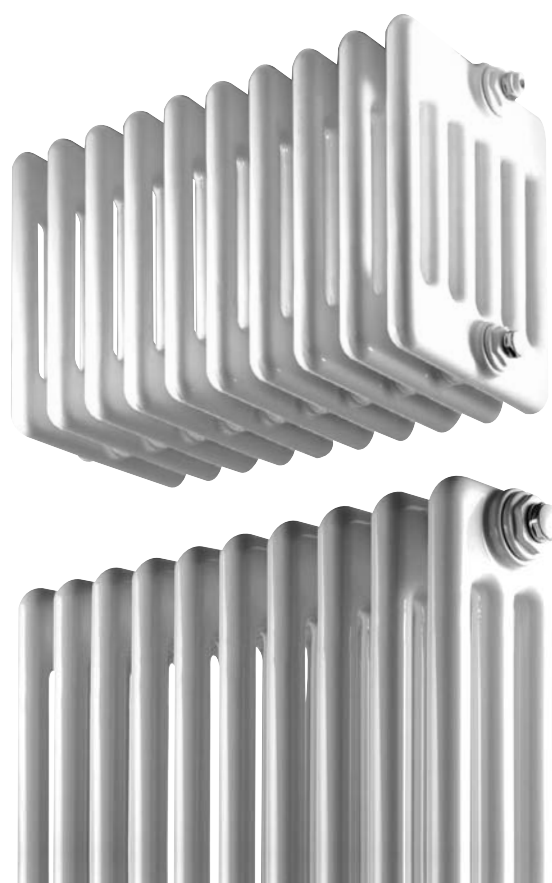
sensotherm shropshire steel column radiator

MODEL	NO. OF COLUMNS	HEIGHT	LENGTH PER SECTION	DEPTH	OUTPUT $\Delta T50^{\circ}\text{C}$ PER SECTION	OUTPUT $\Delta T60^{\circ}\text{C}$ PER SECTION	TAPPING DISTANCE	WATER CONTENT LITRES PER SECTION
2/600	2	592	45	66	43	55	535	0.69
2/1000	2	992	45	66	69	88	935	1.01
2/1800	2	1792	45	66	123	156	1735	1.65
3/600	3	592	45	107	61	77	535	1.03
3/750	3	742	45	107	74	94	685	1.21
4/400	4	392	45	148	55	70	335	1.06
4/600	4	592	45	148	79	100	535	1.38
4/750	4	742	45	148	97	123	685	1.62
6/300	6	292	45	235	56	71	235	1.35

technical features

- Steel pipes 1.2mm thick with diameter 25mm
- Steel heads 1.5mm thick
- Tested to EN442 European standard
- Max working pressure 8 bar
- Max working temperature 95°C
- Accurate cleansing of each section due to a phosphatizing process
- Epoxy powder coated white
- Manufactured with an invisible welding process
- Supplied with feet and wall top stay bracket

PLEASE NOTE RADIATORS OVER 25 SECTIONS WILL REQUIRE ON SITE ASSEMBLY



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Due to the policy of continued product improvement
Sensotherm reserve the right to alter specification without prior notice.