



RELAX AIR
height 1643 mm, lenght 494 mm. Sage Green Matt finish (cod. 2V).



Technical features:

- radiant ventilated plate
- threads 1/2" gas right
- maximum permissible operating pressure 10 bar
- maximum permissible operating temperature 85°C
- touch fan speed control on board radiator, located on the right side
- bottom right-hand side cable outlet
- the radiator can be controlled via third-party home automation via an analogue 0-10V signal

Prices include:

- fixing systems with screws and dowels
- 1/2" blind plug with cap cover
- 1/2" bleeder valve
- Europlug transformer (CEE 7/16) with power cable length 1500 mm
Input: 230 VAC 50/60 Hz
Output: 12 VDC 3 A

Finishes available

Standard White
IRSAP finishes
Other RAL colors

Surcharge

Finishing codes see page 604.

FAN SPEED CONTROL



	ON/Standby: touch button to activate/deactivate the fans and select the desired speed.
	fan status at speed 1
	fan status at speed 2
	fan status at speed 3



EN16430-2



UNI EN ISO 3744:2010

Model	Code	Thermal Power *							
		Watt $\Delta t=50^{\circ}\text{C}$			Watt $\Delta t=30^{\circ}\text{C}$				
		Vel. 0	Vel. 1	Vel. 2	Vel. 3	Vel. 0	Vel. 1	Vel. 2	Vel. 3
543 x 602	REAC060B XX IR 01 NN	521	922	1027	1208	267	537	598	703
543 x 818	REAC081B XX IR 01 NN	691	1255	1403	1657	355	732	818	967
543 x 1034	REAC103B XX IR 01 NN	862	1609	1805	2143	444	941	1055	1253
543 x 1250	REAC125B XX IR 01 NN	1014	1911	2146	2555	522	1114	1251	1489
543 x 1412	REAC141B XX IR 01 NN	1129	2184	2456	2930	580	1270	1428	1703
673 x 818	READ081B XX IR 01 NN	845	1377	1537	1811	433	800	893	1052
673 x 1034	READ103B XX IR 01 NN	1068	1741	1943	2289	547	1012	1129	1330
673 x 1250	READ125B XX IR 01 NN	1291	2232	2505	2978	661	1297	1455	1730
673 x 1412	READ141B XX IR 01 NN	1458	2521	2829	3364	747	1465	1644	1955
823 x 1034	REAF103B XX IR 01 NN	1190	1933	2165	2568	613	1130	1266	1501
823 x 1250	REAF125B XX IR 01 NN	1439	2376	2666	3170	742	1389	1559	1853
823 x 1412	REAF141B XX IR 01 NN	1625	2717	3054	3637	838	1589	1785	2127
1343 x 386	REAM038B XX IR 01 NN	730	966	1054	1201	376	551	600	684
1343 x 494	REAM049B XX IR 01 NN	934	1237	1349	1537	482	705	769	875
1643 x 386	REAP038B XX IR 01 NN	867	1082	1178	1339	444	615	669	761
1643 x 494	REAP049B XX IR 01 NN	1110	1384	1508	1714	568	787	857	974
1643 x 602	REAP060B XX IR 01 NN	1353	1687	1837	2088	692	959	1044	1186
1943 x 386	REAS038B XX IR 01 NN	1048	1230	1311	1443	539	677	722	794
1943 x 494	REAS049B XX IR 01 NN	1341	1574	1678	1847	690	866	923	1016
1943 x 602	REAS060B XX IR 01 NN	1634	1918	2045	2251	841	1056	1125	1239

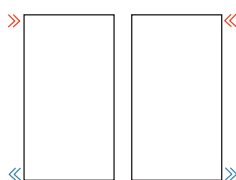
* Heating performance certified according to UNI EN16430-2:2015

Key Codes

Height	Colour code	Standard hydronic connection code
REA	C	060 B
XX	IR	01 NN
Width	Packing code	

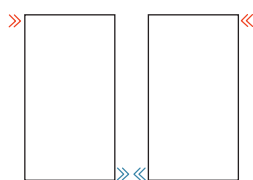
AVAILABLE CONNECTIONS:

Lateral hydronic connection



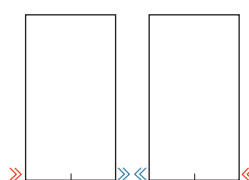
Cod. 01

Opposing hydronic connection



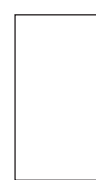
Cod. 01

Low side hydronic connection with internal flow diverter

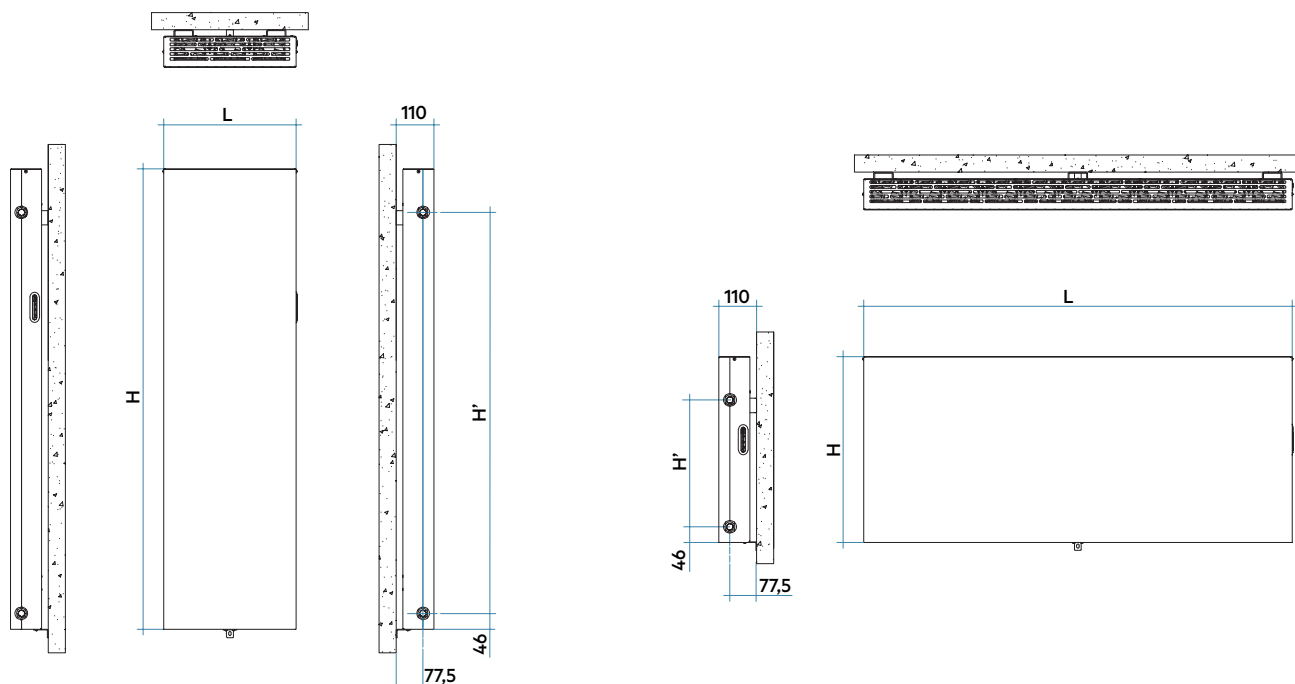


Cod. 80

Centred hydronic connection with 50 mm connection centre



Cod. 84



Model	Code	Depth	Height	Length	Conn. centre	Weight	Capacity	Sound pressure (2m) **		
								Fan speed 1	Fan speed 2	Fan speed 3
543 x 602	REAC060B XX IR 01 NN	91	543	602	602	20,8	4,2	31	31	36
543 x 818	REAC081B XX IR 01 NN	91	543	818	818	27,5	5,7	24	30	37
543 x 1034	REAC103B XX IR 01 NN	91	543	1034	1034	30,1	7,2	27	29	37
543 x 1250	REAC125B XX IR 01 NN	91	543	1250	1250	41,0	8,7	25	31	38
543 x 1412	REAC141B XX IR 01 NN	91	543	1412	1412	46,0	9,9	26	32	39
673 x 818	READ081B XX IR 01 NN	91	673	818	818	33,8	7,2	24	30	37
673 x 1034	READ103B XX IR 01 NN	91	673	1034	1034	42,1	9,1	27	29	37
673 x 1250	READ125B XX IR 01 NN	91	673	1250	1250	50,4	11,0	25	31	38
673 x 1412	READ141B XX IR 01 NN	91	673	1412	1412	56,8	13,0	26	32	39
823 x 1034	REAF103B XX IR 01 NN	91	823	1034	1034	51,5	11,4	27	29	37
823 x 1250	REAF125B XX IR 01 NN	91	823	1250	1250	61,7	13,8	25	31	38
823 x 1412	REAF141B XX IR 01 NN	91	823	1412	1412	69,5	15,6	26	32	39
1343 x 386	REAM038B XX IR 01 NN	91	1343	386	386	32,1	7,0	28	26	32
1343 x 494	REAM049B XX IR 01 NN	91	1343	494	494	39,7	9,0	22	28	34
1643 x 386	REAP038B XX IR 01 NN	91	1643	386	386	38,1	8,7	28	26	32
1643 x 494	REAP049B XX IR 01 NN	91	1643	494	494	47,6	11,2	22	28	34
1643 x 602	REAP060B XX IR 01 NN	91	1643	602	602	56,9	13,6	31	31	36
1943 x 386	REAS038B XX IR 01 NN	91	1943	386	386	44,5	10,4	28	26	32
1943 x 494	REAS049B XX IR 01 NN	91	1943	494	494	55,2	13,3	22	28	34
1943 x 602	REAS060B XX IR 01 NN	91	1943	602	602	65,7	16,3	31	31	36

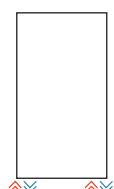
** Measurement of sound power according to UNI EN ISO 3744:2010

Key Codes

Height	Colour code	Standard hydronic connection code
REA C 060 B	XX	IR 01 NN
Width	Packing code	

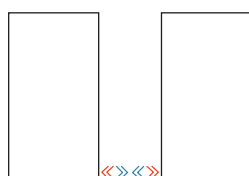
AVAILABLE CONNECTIONS:

Hydronic connection from the bottom side



Cod. 82

Connection only for module and/or two-pipe system (Only with 11 mm probe) no loop single-pipe



Cod. 92

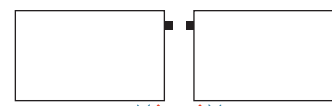
Cod. 93

Connection with integrated valve and central hydronic connections 50 mm
Available for heights 543, 673 and 823.
Thermostatic head available as an accessory on page 564



Cod. 52

Connection with integrated valve and side hydronic connections 50 mm
Available for heights 543, 673 and 823.
Thermostatic head available as an accessory on page 564



Cod. 25

Cod. 47

