

RXP

Electric Inercia Radiator Analogue control



Technical features

- ▶ Analogue temperature selector and working mode.
- ▶ Built-in electronic ambient thermostat $\pm 0,1^{\circ}\text{C}$.
- ▶ Electronic Triac control optimizer ETCO.
- ▶ Three-level mode temperature selector: Comfort, Economy and Frost-protection.
- ▶ Ratings from 500 W to 2000 W.
- ▶ Thermal safety cut out.
- ▶ Class I insulation.
- ▶ Built-in On-Off switch.
- ▶ Steel body with extruded aluminium front and upper panel finished in epoxy powder coating RAL 9010.
- ▶ Fitted with mains cable.
- ▶ Patented safety wall fixing brackets for ease of installation.
- ▶ Compatible with wireless window contact energy saver system.



MODEL		RX4P	RX6P	RX8P	RX10P	RX12P	RX14P
Num. of modules		4	6	8	10	12	14
Length	cm	41.5	57.5	73.5	89.5	105.5	121.5
Depth*	cm	10	10	10	10	10	10
Height	cm	58	58	58	58	58	58
Weight	kg	8	11	13.5	16	19	22
Input	W	500	750	1000	1250	1500	2000
Voltage	V	220-240	220-240	220-240	220-240	220-240	220-240
Frequency	Hz	50-60	50-60	50-60	50-60	50-60	50-60
Units per pallet		36	24	24	24	24	12
EAN 13		8432336416507	8432336416552	8432336416606	8432336416651	8432336416705	8432336416804

*Plus 2cm space from the wall