

# SYGMA CONTRACTORS RANGE<sup>3</sup>

Digital electric radiator with low consumption

## CHARACTERISTICS

- Programmable 24/7
- High-purity aluminium body
- Low consumption technology<sup>1</sup>
- Remote control available (sold separately)
- Body: 10 years guarantee
- Electronics: 2 years guarantee



# RADIATORS

## PRODUCT INFORMATION

MODELS	SRI0330RAD2	SRI0550RAD2	SRI0770RAD2	SRI0990RAD2	SRI1210RAD2	SRI1430RAD2	SRI1600RAD2
Elements	3	5	7	9	11	13	15
Nominal power (W)	330	550	770	990	1,210	1,430	1,600
Effective power (W) <sup>1</sup>	132	220	308	396	484	572	640
<b>DIMENSIONS</b>							
Width x height x depth (mm)	345 x 575 x 98	505 x 575 x 98	667 x 575 x 98	827 x 575 x 98	1.010 x 575 x 98	1.180 x 575 x 98	1.330 x 575 x 98
Installed depth (mm)	120	120		120	120	120	120
<b>MECHANICAL CHARACTERISTICS</b>							
Weight (kg)	8	12	16	20	24	28	32
Finishes	White RAL 9016						
<b>TRADE PRICE</b>	<b>£ 230</b>	<b>£ 292</b>	<b>£ 365</b>	<b>£ 417</b>	<b>£ 462</b>	<b>£ 512</b>	<b>£ 571</b>

<sup>1</sup> More information on our exclusive energy-saving technologies on our website: [rointe.com/uk/rointe-technologies/](http://rointe.com/uk/rointe-technologies/) or scan the QR code.  
<sup>2</sup> Once steady working rate achieved with temperature set at 21°C. <sup>3</sup> Sygma range is for contractors only and must be tied to a Rointe Technical Study.



TECHNICAL DATA	
Armoured steel resistance	✓
High-purity aluminium elements	✓
Fireproof side closures in PC/ABS	✓
High heat transfer thermal fluid	✓
Control panel with mechanical keyboard	✓
Energy-saving technology: Optimizer Energy Plus	✓
Wireless communication: infrared	✓
Temperature stability	± 0.25°C
Average surface temperature <sup>2</sup>	43°C
Protection Grade	IP24
INSTALLATION	
Template & installation kit	✓

FUNCTIONS	
Anti-frost / Comfort / Eco modes	✓
Manual / Automatic modes	✓
Open Windows function	✓
Programmable 24/7	✓
REGULATIONS & GUARANTEES	
2004/108/CE EMC Directive	✓
2006/95/CE LVD Directive	✓
EU 2015/1188 ECODESIGN Directive	✓
Guarantee on body	10 years
Guarantee on electronic components	2 years

## DIAGRAMS

