

Model Type RC



SPECIFICATIONS



RC-2

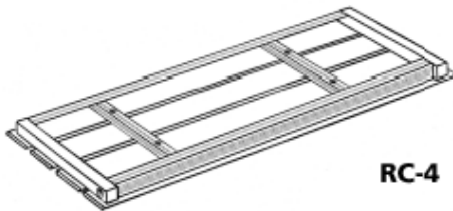
RC panel radiators are manufactured in the USA from cold rolled steel and ceiling mounted. The panels are finished in a gloss powdercoat, and are available in many standard colors and over 100 optional colors. These panels are made in lengths from 2'-0" to 29'-6", and widths from 3" to 70". Standard piping connections are 1/2" NPT for inlet and outlet piping, and 1/8" NPT for vents (3/4" NPT inlets and outlets are available by special order). For more complete RC panel specifications, please refer to the Runtal technical pages.

BTUH/FT RATINGS

Energy efficient as well as space saving, RC panel radiators are true radiant panels. These panels provide more comfort at a lower room temperature than convective heaters. Various average water temperatures (AWT) are included here for your convenience, but for more specific conditions use the appropriate correction factor with the 215°F rating. Please see the technical pages for the correction factor best suited to the design conditions.

BTUH/ft Ratings @ 65°F EAT					
MODEL	HEIGHT inches	DEPTH inches	215°F	180°F	140°F
RC-2	5.7	1.6	270	190	110
RC-3	8.6	1.6	400	290	170
RC-4	11.5	1.6	530	380	220
RC-5	14.4	1.6	660	470	270
RC-6	17.3	1.6	800	560	320
RC-7	20.2	1.6	940	660	380
RC-8	23.1	1.6	1070	760	430
RC-9	26.0	1.6	1203	847	485
RC-10	29.0	1.6	1340	943	540

MOUNTING SYSTEMS



RC-4

RC panels are ceiling mounted with threaded rod, nuts and ceiling supports, which are supplied by others. Please see the RC technical pages for more complete mounting details.