

CONTOUR TRIONIC RADIATOR OUTPUT TABLE

Model: DeepClean Style: Gradient Top - Floor Standing Features: Anti-ligature Grille



Rad Length (mm)	Casing Length (mm)	Rad Height (mm)	Type 11				Type 12			Type 22			
			400	500	600	750	500	600	750	400	500	600	750
			Casing Height (mm)	680	780	880	1030	785	885	1035	695	795	895
400	600	Art. Code	DGF116506-AL	DGF117506-AL	DGF118506-AL	DGF111006-AL	DGF127506-AL	DGF128506-AL	DGF121006-AL		DGF227506-AL	DGF228506-AL	DGF221006-AL
		Watts T50	229	276	321	389	349	403	484		472	546	652
500	700	Art. Code	DGF116507-AL	DGF117507-AL	DGF118507-AL	DGF111007-AL	DGF127507-AL	DGF128507-AL	DGF121007-AL		DGF227507-AL	DGF228507-AL	DGF221007-AL
		Watts T50	286	344	402	486	436	504	605		591	683	815
600	800	Art. Code	DGF116508-AL	DGF117508-AL	DGF118508-AL	DGF111008-AL	DGF127508-AL	DGF128508-AL	DGF121008-AL	DGF226508-AL	DGF227508-AL	DGF228508-AL	DGF221008-AL
		Watts T50	343	413	481	583	523	604	726	594	709	820	977
700	900	Art. Code	DGF116509-AL	DGF117509-AL	DGF118509-AL	DGF111009-AL	DGF127509-AL	DGF128509-AL	DGF121009-AL	DGF226509-AL	DGF227509-AL	DGF228509-AL	DGF228509-AL
		Watts T50	400	482	562	681	610	705	847	693	827	956	1,141
800	1000	Art. Code	DGF116510-AL	DGF117510-AL	DGF118510-AL	DGF111010-AL	DGF127510-AL	DGF128510-AL	DGF121010-AL	DGF226510-AL	DGF227510-AL	DGF228510-AL	DGF221010-AL
		Watts T50	458	551	642	777	697	806	968	792	945	1,093	1,304
900	1100	Art. Code	DGF116511-AL	DGF117511-AL	DGF118511-AL	DGF111011-AL	DGF127511-AL	DGF128511-AL	DGF121011-AL	DGF226511-AL	DGF227511-AL	DGF228511-AL	DGF221011-AL
		Watts T50	514	620	722	875	785	907	1,089	891	1,064	1,230	1,466
1000	1200	Art. Code	DGF116512-AL	DGF117512-AL	DGF118512-AL	DGF111012-AL	DGF127512-AL	DGF128512-AL	DGF121012-AL	DGF226512-AL	DGF227512-AL	DGF228512-AL	DGF221012-AL
		Watts T50	572	689	803	972	872	1,008	1,210	990	1,182	1,366	1,629
1100	1300	Art. Code	DGF116513-AL	DGF117513-AL	DGF118513-AL	DGF111013-AL	DGF127513-AL	DGF128513-AL	DGF121013-AL	DGF226513-AL	DGF227513-AL	DGF228513-AL	DGF221013-AL
		Watts T50	629	758	883	1,069	959	1,109	1,331	1,089	1,300	1,503	1,793
1200	1400	Art. Code	DGF116514-AL	DGF117514-AL	DGF118514-AL	DGF111014-AL	DGF127514-AL	DGF128514-AL	DGF121014-AL	DGF226514-AL	DGF227514-AL	DGF228514-AL	DGF221014-AL
		Watts T50	686	827	964	1,166	1,046	1,210	1,451	1,188	1,418	1,639	1,956
1400	1600	Art. Code	DGF116516-AL	DGF117516-AL	DGF118516-AL	DGF111016-AL	DGF127516-AL	DGF128516-AL	DGF121016-AL	DGF226516-AL	DGF227516-AL	DGF228516-AL	
		Watts T50	800	964	1,124	1,360	1,220	1,411	1,693	1,386	1,655	1,913	
1600	1800	Art. Code	DGF116518-AL	DGF117518-AL	DGF118518-AL		DGF127518-AL	DGF128518-AL		DGF226518-AL	DGF227518-AL	DGF228518-AL	
		Watts T50	914	1,102	1,285		1,395	1,613		1,583	1,891	2,186	
1800	2000	Art. Code	DGF116520-AL	DGF117520-AL	DGF118520-AL		DGF127520-AL	DGF128520-AL		DGF226520-AL	DGF227520-AL	DGF228520-AL	
		Watts T50	1,029	1,240	1,445		1,569	1,814		1,782	2,127	2,459	

Heat Outputs to BS EN 442 Certification.

Outputs based on a mean radiator water temperature of 70°C and a room temperature of 20°C - DELTA T 50°C

To Achieve Delta T60 increase T50 figures by 20.5%

Convert BTU to Watts x 0.293 : Convert Watts to BTU divide by 0.293

Casing Depths

Type 11	155mm
Type 12	165mm
Type 22	195mm

