

CONTOUR TRIONIC LST RADIATOR OUTPUT TABLE

Model: DeepClean Style: Flat Top - Floor Standing



| 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) | 650 | 750 | 850 | 1000 | 750 | 850 | 1000 | 650 | 750 | 850 |
| 400 | 600 | Art. Code | DSF116506 | DSF117506 | DSF118506 | DSF111006 | DSF127506 | DSF128506 | DSF121006 | | DSF227506 | DSF228506 | DSF221006 |
| | | Watts T50 | 248 | 299 | 349 | 422 | 378 | 438 | 525 | | 513 | 593 | 708 |
| 500 | 700 | Art. Code | DSF116507 | DSF117507 | DSF118507 | DSF111007 | DSF127507 | DSF128507 | DSF121007 | | DSF227507 | DSF228507 | DSF221007 |
| | | Watts T50 | 311 | 374 | 436 | 528 | 473 | 547 | 657 | | 642 | 741 | 885 |
| 600 | 800 | Art. Code | DSF116508 | DSF117508 | DSF118508 | DSF111008 | DSF127508 | DSF128508 | DSF121008 | DSF226508 | DSF227508 | DSF228508 | DSF221008 |
| | | Watts T50 | 372 | 449 | 522 | 633 | 568 | 656 | 788 | 644 | 770 | 890 | 1,061 |
| 700 | 900 | Art. Code | DSF116509 | DSF117509 | DSF118509 | DSF111009 | DSF127509 | DSF128509 | DSF121009 | DSF226509 | DSF227509 | DSF228509 | DSF228509 |
| | | Watts T50 | 434 | 523 | 610 | 739 | 662 | 765 | 919 | 752 | 898 | 1,038 | 1,238 |
| 800 | 1000 | Art. Code | DSF116510 | DSF117510 | DSF118510 | DSF111010 | DSF127510 | DSF128510 | DSF121010 | DSF226510 | DSF227510 | DSF228510 | DSF221010 |
| | | Watts T50 | 497 | 598 | 697 | 844 | 757 | 875 | 1,050 | 860 | 1,026 | 1,186 | 1,415 |
| 900 | 1100 | Art. Code | DSF116511 | DSF117511 | DSF118511 | DSF111011 | DSF127511 | DSF128511 | DSF121011 | DSF226511 | DSF227511 | DSF228511 | DSF221011 |
| | | Watts T50 | 558 | 673 | 784 | 950 | 852 | 984 | 1,182 | 967 | 1,154 | 1,335 | 1,591 |
| 1000 | 1200 | Art. Code | DSF116512 | DSF117512 | DSF118512 | DSF111012 | DSF127512 | DSF128512 | DSF121012 | DSF226512 | DSF227512 | DSF228512 | DSF221012 |
| | | Watts T50 | 620 | 748 | 871 | 1,055 | 946 | 1,094 | 1,313 | 1,074 | 1,282 | 1,483 | 1,768 |
| 1100 | 1300 | Art. Code | DSF116513 | DSF117513 | DSF118513 | DSF111013 | DSF127513 | DSF128513 | DSF121013 | DSF226513 | DSF227513 | DSF228513 | DSF221013 |
| | | Watts T50 | 683 | 822 | 959 | 1,161 | 1,040 | 1,203 | 1,444 | 1,182 | 1,411 | 1,631 | 1,946 |
| 1200 | 1400 | Art. Code | DSF116514 | DSF117514 | DSF118514 | DSF111014 | DSF127514 | DSF128514 | DSF121014 | DSF226514 | DSF227514 | DSF228514 | DSF221014 |
| | | Watts T50 | 744 | 897 | 1,046 | 1,266 | 1,136 | 1,313 | 1,575 | 1,290 | 1,539 | 1,779 | 2,123 |
| 1400 | 1600 | Art. Code | DSF116516 | DSF117516 | DSF118516 | DSF111016 | DSF127516 | DSF128516 | DSF121016 | DSF226516 | DSF227516 | DSF228516 | |
| | | Watts T50 | 869 | 1,047 | 1,220 | 1,477 | 1,324 | 1,532 | 1,838 | 1,504 | 1,796 | 2,076 | |
| 1600 | 1800 | Art. Code | DSF116518 | DSF117518 | DSF118518 | | DSF127518 | DSF128518 | | DSF226518 | DSF227518 | DSF228518 | |
| | | Watts T50 | 992 | 1,196 | 1,395 | | 1,514 | 1,751 | | 1,719 | 2,052 | 2,373 | |
| 1800 | 2000 | Art. Code | DSF116520 | DSF117520 | DSF118520 | | DSF127520 | DSF128520 | | DSF226520 | DSF227520 | DSF228520 | |
| | | Watts T50 | 1,117 | 1,346 | 1,568 | | 1,703 | 1,969 | | 1,934 | 2,309 | 2,669 | |

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 |

