

## HYDRONIC TUBULAR RADIATORS

MANUFACTURED BY:



Contemporary, elegant and stylish – tubular radiators can be used as an architectural feature of your home while combining looks and warmth in one superior product.

Manufactured with great attention to appearance – a key feature of the tubular radiators is the perfectly smooth lustrous finish without any traces of weld joints, allowing you to make a statement or blend with any interior décor.

If you need confirmation of quality, every De Longhi tubular radiator has a 10 year guarantee against design or manufacturing defects from the date of installation.



**10 YEAR\***  
**WARRANTY**



### FINISHES

High gloss white.

### COLOUR

Standard white - RAL 9016.

### MEASUREMENTS

Available in 2, 3, 4, 5, and 6 columns in various heights from 300mm to 3000mm. Each section width 46mm.

DeLonghi tubular panels are supplied to order only.

SUPPLIED BY:



**HUNT HEATING**  
The smart choice.

PO Box 1197  
Mountain Gate  
VIC 3156  
**PHONE** 1300 746 443

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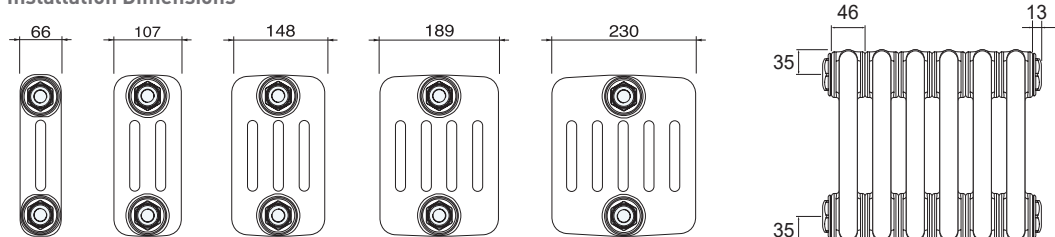
[www.gemhydronicheating.com.au](http://www.gemhydronicheating.com.au)

Tables based on  $\Delta T$  50 - mean water temperature in radiator of 70°C and room temperature of 20°C.  $\Delta T$  60 mean water temperature in radiator of 80°C and room temperature of 20°C. Radiator outputs to EN442 Standard.

Height	# Columns	Output Kw $\Delta t$ 50 $\Delta t$ 60		Height	# Columns	Output Kw $\Delta t$ 50 $\Delta t$ 60		Height	# Columns	Output Kw $\Delta t$ 50 $\Delta t$ 60	
300	2	0.024	0.030	750	2	0.055	0.069	1500	2	0.106	0.135
	3	0.033	0.042		3	0.074	0.094		3	0.144	0.183
	4	0.042	0.053		4	0.100	0.126		4	0.194	0.247
	5	0.052	0.065		5	0.119	0.151		5	0.228	0.291
	6	0.062	0.078		6	0.144	0.183		6	0.276	0.351
400	2	0.031	0.039	900	2	0.065	0.082	1800	2	0.128	0.162
	3	0.042	0.053		3	0.088	0.111		3	0.174	0.221
	4	0.055	0.070		4	0.119	0.150		4	0.232	0.295
	5	0.067	0.085		5	0.141	0.179		5	0.273	0.349
	6	0.081	0.102		6	0.171	0.217		6	0.329	0.419
500	2	0.038	0.048	1000	2	0.072	0.091	2000	2	0.142	0.181
	3	0.052	0.065		3	0.097	0.123		3	0.194	0.246
	4	0.068	0.086		4	0.131	0.166		4	0.258	0.328
	5	0.082	0.104		5	0.155	0.197		5	0.303	0.387
	6	0.099	0.125		6	0.188	0.240		6	0.364	0.464
600	2	0.045	0.056	1200	2	0.086	0.108	2200	2	0.157	0.200
	3	0.061	0.076		3	0.116	0.147		3	0.214	0.272
	4	0.081	0.102		4	0.157	0.198		4	0.283	0.360
	5	0.097	0.122		5	0.185	0.235		5	0.333	0.425
	6	0.117	0.149		6	0.224	0.285		6	0.399	0.508

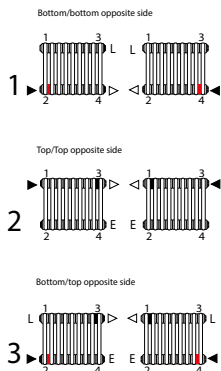
Each section width 46mm

### Installation Dimensions

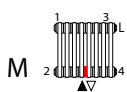


### Connection Possibilities

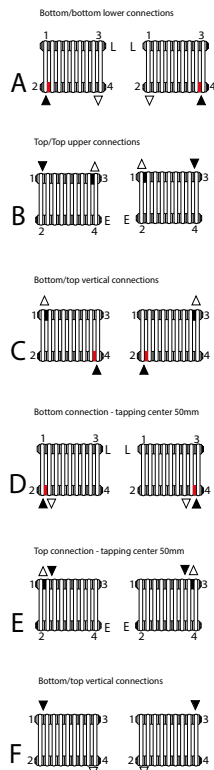
#### Standard connection



#### Centre connection

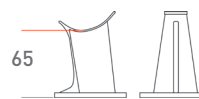


#### From/to upper/lower side connection

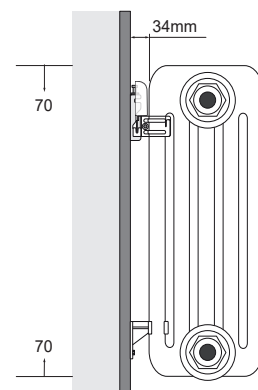


### Optional Feet Installation (additional cost)

#### Type A foot for 2 column



#### Type B foot for all other sections



### GBT Wall Bracket

Centre of noggins 70mm from top of radiators. Suggested size for noggins; 90mm x 45mm framing timber



L = air vent    ► Water input  
E = Drain    ◄ Water output  
■ Fixed flow diverter  
■ 100% watertight flow diverter