



DALYA

Squaring the circle. The clever combination of square sections with hollow tubular centres makes this radiator easy to incorporate into any design theme. An attractive way to keep out the cold.

R Model shown on opposite page: DAE1466-S (brushed matt) Above left: DAL876-S (brushed matt)

DALYA E

SS MATERIAL
 10 WORKING PRESSURE
 120°C WORKING TEMP.
 O C OPEN/CLOSED SYSTEM
 V MOUNT POSITION
 20 YEARS WARRANTY

Product Name	Height (mm)	Length (mm)	Depth (mm)	Fuel Options (E/H/D)	Pipes or Sections	Heat Output (BTU/w) ΔT 50		E: Electric only		Finish S: Brushed Matt P: Polished
								Choice of Elements (Watts)		
DAE866	600	390	70	E/H/D	16	2582	756	300		S, P
DAE1066	600	490	70	E/H/D	20	3245	950	300		S, P
DAE1266	600	590	70	E/H/D	24	3894	1140	400		S, P
DAE1466	600	690	70	E/H/D	28	4543	1330	2x300	400	S, P
DAE1666	600	790	70	E/H/D	32	5192	1520	600		S, P
DAE2066	600	990	70	E/H/D	40	6490	1900	600		S, P
DAE2466	600	1190	70	H	48	7788	2280	H: Central Heating Only		S, P
DAE2866	600	1390	70	H	56	9085	2660	H: Central Heating Only		S, P
DAE3266	600	1590	70	H	64	10383	3040	H: Central Heating Only		S, P
DAE3666	600	1790	70	H	72	11681	3420	H: Central Heating Only		S, P

DALYA L

DAL876	760	390	70	E/H/D	16	2661	779	300		S, P
DAL1076	760	490	70	E/H/D	20	3310	969	300		S, P
DAL1276	760	590	70	E/H/D	24	3959	1159	400		S, P
DAL1476	760	690	70	E/H/D	28	4608	1349	2x300	400	S, P
DAL1676	760	790	70	E/H/D	32	5257	1539	600		S, P
DAL2076	760	990	70	E/H/D	20	6555	1919	600		S, P
DAL2476	760	1190	70	H	48	7852	2299	H: Central Heating Only		S, P
DAL71513	1500	340	60	H	14	5127	1501	H: Central Heating Only		S, P
DAL51816	1800	240	60	H	10	4533	1327	H: Central Heating Only		S, P
DAL61816	1800	290	60	H	12	5393	1579	H: Central Heating Only		S, P
DAL52018	2000	240	60	H	10	5072	1485	H: Central Heating Only		S, P

We recommend the 3 Bar Safety Valve for all ELECTRIC ONLY (E) products. Dual Fuel is possible either by use of "T" piece and radiator valve or by use of ONE850 or ONE851 (4 way valve)

Call us on 01908 271155 or visit www.aeon.uk.com

Product specification is subject to change without prior notification.