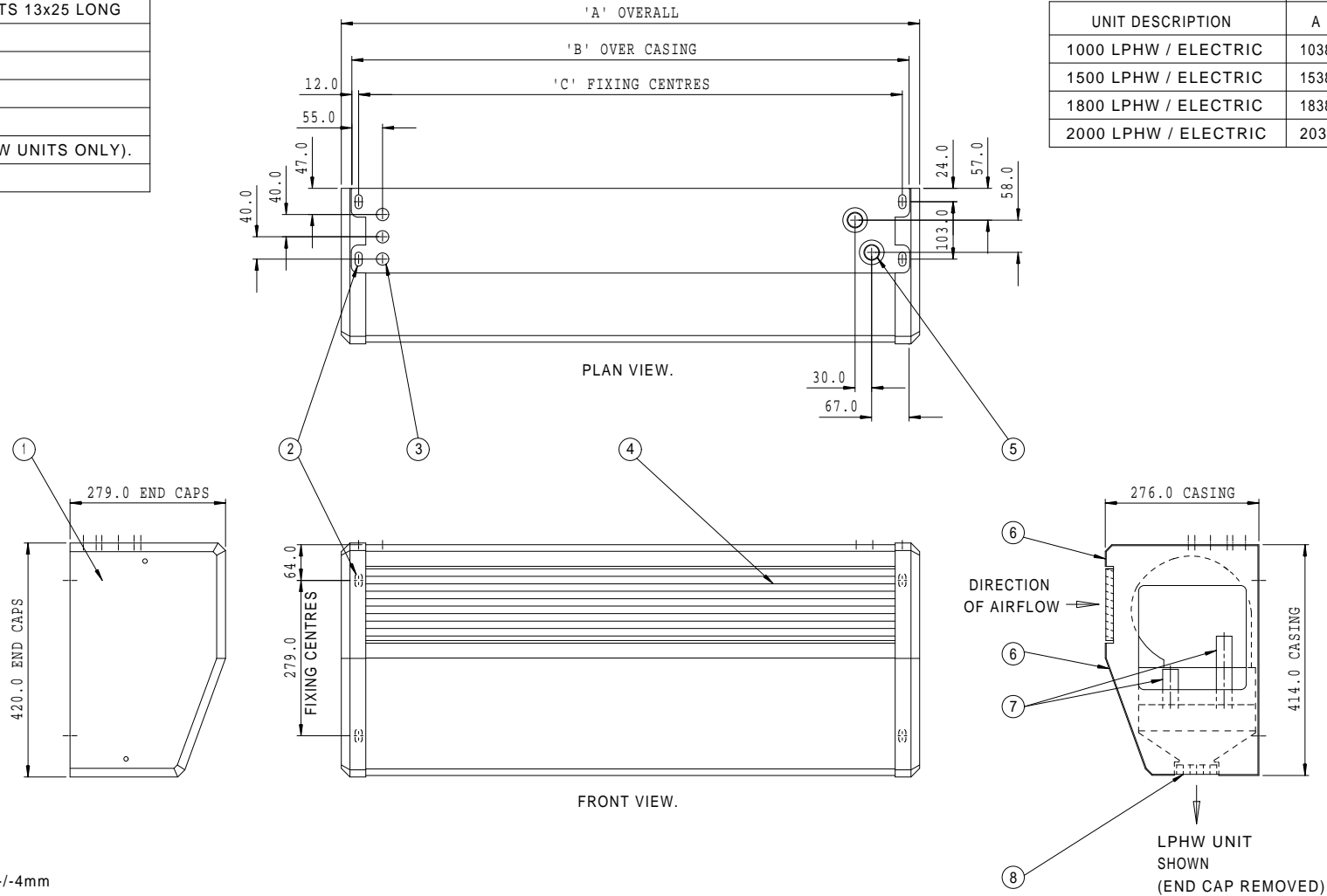


ITEM	DESCRIPTION
1	REMOVABLE END CAP FOR CONTROL BOX ACCESS
2	OPTIONAL TOP OR REAR FIXING SLOTS 13x25 LONG
3	CABLE ENTRY HOLES ϕ 22.0
4	INLET GRILLE
5	PIPE ENTRY (LPHW UNITS ONLY).
6	ACCESS COVERS
7	COIL TAILS ϕ 28 PLAIN TAILS (LPHW UNITS ONLY).
8	DISCHARGE GRILLE

UNIT DESCRIPTION	WEIGHT
1000 LPHW	37kg
1000 ELECTRIC	41kg
1500 LPHW	55kg
1500 ELECTRIC	61kg
1800 LPHW	69kg
1800 ELECTRIC	74kg
2000 LPHW	75kg
2000 ELECTRIC	80kg

UNIT DESCRIPTION	DIMENSION		
	A	B	C
1000 LPHW / ELECTRIC	1038	1000	976
1500 LPHW / ELECTRIC	1538	1500	1476
1800 LPHW / ELECTRIC	1838	1800	1776
2000 LPHW / ELECTRIC	2038	2000	1976



NOTES:

- GENERAL TOLERANCE ON DIMENSIONS: +/-4mm UNLESS OTHERWISE STATED.
- OUTER CASING AND GRILLES FINISHED IN WHITE POWDERCOAT PAINT (RAL9010) AS STANDARD OR, ANY COLOUR AS SPECIFIED BY THE CUSTOMER.

REV.	MOD.NO.	DATE	DRN	CHKD	DRAWING TO B.S. 308:PARTS 1,2 AND 3. WELDING TERMS AND SYMBOLS TO B.S. 499:PART 2.	DRAWING SCALE: 1:1 PRINT SCALE: NTS	DRAWN MW	DIFFUSION ENVIRONMENTAL LTD 47 Central Avenue, West Molesey, Surrey, KT8 2QZ Telephone 020 8783-0033. Fax 020 8783-0140																												
2	SIZE 1800 ADDED	15-05-07	MW				DATE 14-09-04																													
MODIFICATION					GEOMETRIC TOLERANCE SYMBOLS	ALL DIMENSIONS IN MM THIRD ANGLE PROJECTION	MATERIAL	TITLE SALES GA OASIS MK2 (TYPE A) 1000, 1500, 1800, 2000 LPHW/ELECTRIC CASED.																												
					CHARACTERISTIC SYM CHARACTERISTIC SYM				TOLERANCES UNLESS OTHERWISE STATED DIMENSIONAL \pm 0,5																											
1	REQ3601	14-09-04	MW		<table border="1"> <tr> <td>Straightness</td> <td>—</td> <td>Angularity</td> <td>Z</td> </tr> <tr> <td>Flatness</td> <td>∇</td> <td>Run out</td> <td>∠</td> </tr> <tr> <td>Roundness</td> <td>○</td> <td>Position</td> <td>⊕</td> </tr> <tr> <td>Cylindricity</td> <td>⊘</td> <td>Concentricity</td> <td>⊙</td> </tr> <tr> <td>Profile of a line</td> <td>⌒</td> <td>Symmetry</td> <td>≡</td> </tr> <tr> <td>Profile of a surface</td> <td>⌒</td> <td>M.M.C.</td> <td>⊖</td> </tr> <tr> <td>Parallelism</td> <td>//</td> <td>Squareness</td> <td>⊥</td> </tr> </table>	Straightness	—	Angularity	Z	Flatness	∇	Run out	∠	Roundness	○	Position	⊕	Cylindricity	⊘	Concentricity	⊙	Profile of a line	⌒	Symmetry	≡	Profile of a surface	⌒	M.M.C.	⊖	Parallelism	//	Squareness	⊥	FINISH	APP'D SH	JOB STANDARD
Straightness	—	Angularity	Z																																	
Flatness	∇	Run out	∠																																	
Roundness	○	Position	⊕																																	
Cylindricity	⊘	Concentricity	⊙																																	
Profile of a line	⌒	Symmetry	≡																																	
Profile of a surface	⌒	M.M.C.	⊖																																	
Parallelism	//	Squareness	⊥																																	
							DATE 14-09-04	DRG.NO. A1/17200																												