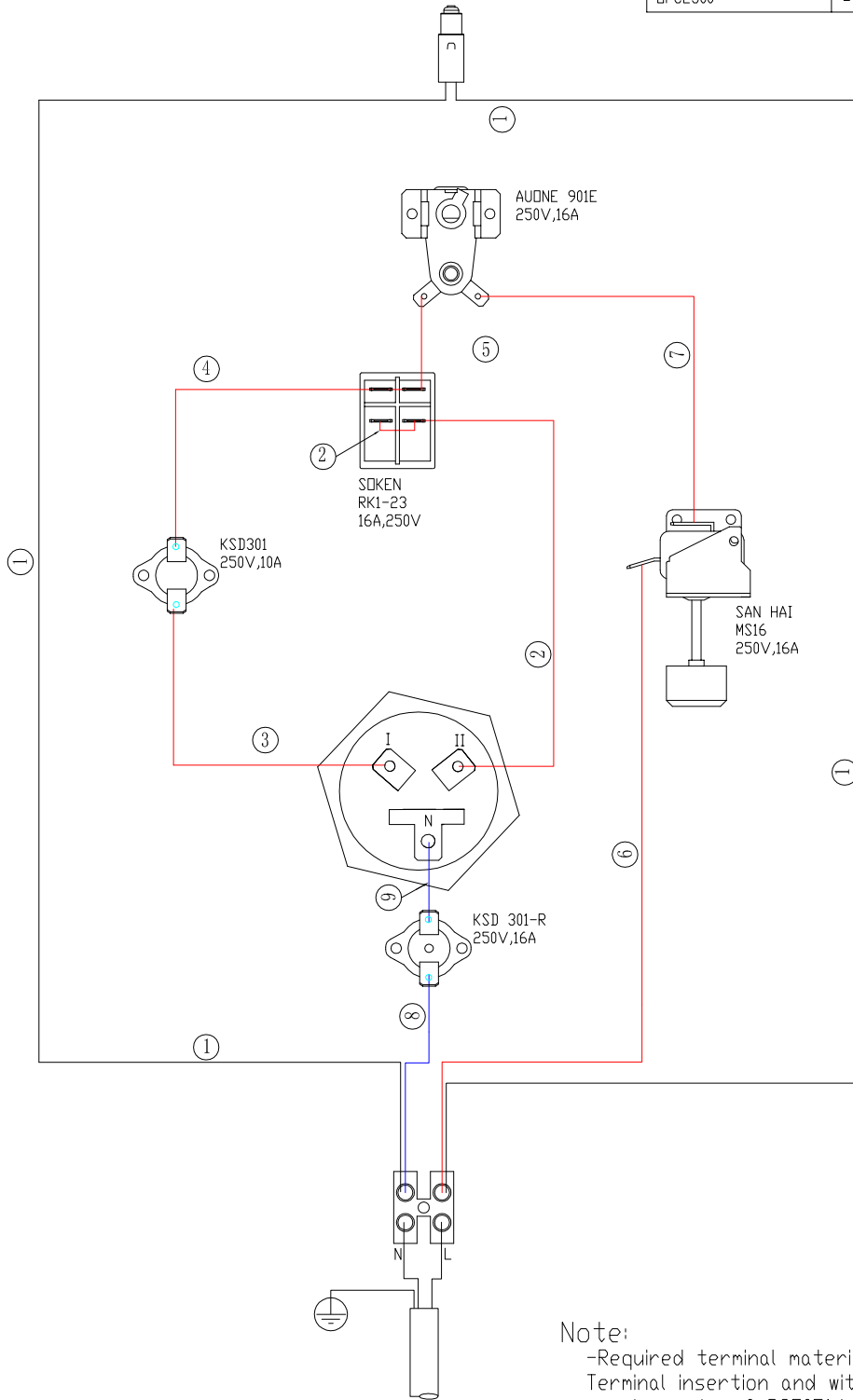


MODEL	RATING	ELEMENT SPLIT	
		II	I
DFC1500	1500W 230-240V	800W	700W
DFC2000	2000W 230-240V	1100W	900W
DFC2500	2500W 230-240V	1250W	1250W



**Note:**

- Required terminal material: Nickel Plated Steel Terminal insertion and withdrawal force to meet requirements of BS5051/ IEC 760
- Wire lengths & terminal orientation/type to be confirmed by Cuori

ISSUE	MODIFICATIONS	APP'D	DATE	NOTES	GLEN DIMPLEX RESEARCH & DEVELOPMENT				THIS DRAWING IS SUPPLIED IN CONFIDENCE AND THE COPYRIGHT THEREOF IS THE PROPERTY OF GLEN DIMPLEX; IT MUST NOT BE USED BY A THIRD PARTY WITHOUT PRIOR PERMISSION. ©2006		
A	RELEASE FDR SAMPLING	RW	12/05/08	All wires to be 1.0mm <sup>2</sup> Neon function: Mains On	Dunleer, Co.Louth, Ireland. Tel: 041 9800204. Fax: 041 6851464.				PROJECT <i>Oil Column-DFC 1500,2000</i>		
B	Added reference to DFC2500	RW	29/08/08	Tolerance on all wire lengths +/-5mm	DRAWN BY RW	DATE 12/05/08	SCALE	HOLE TOL +/-0.05	GEN TOL 0 +/-0.4 0,0 +/-0.2 0,00+/-0,1	TITLE <b>WIRING DIAGRAM</b>	
				DO NOT SCALE IF IN DOUBT ASK	APP'D BY	DATE	DIM IN mm	ANGLES +/-0.5'		DRG NO <b>0/11492/0</b>	ND. OFF. <b>A4</b> Sht 1 of 1
					R.o.H.S. All material must comply with the requirements of European Directive 2002/95/EC on the restriction of the use of certain hazardous substances.						