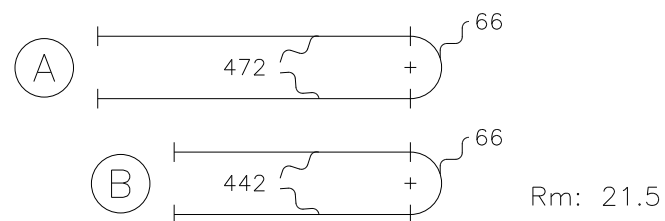
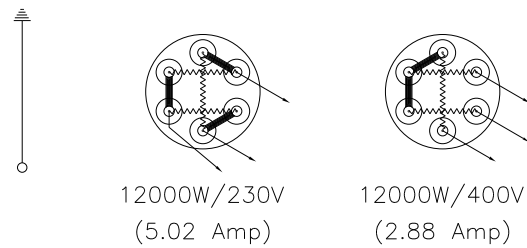


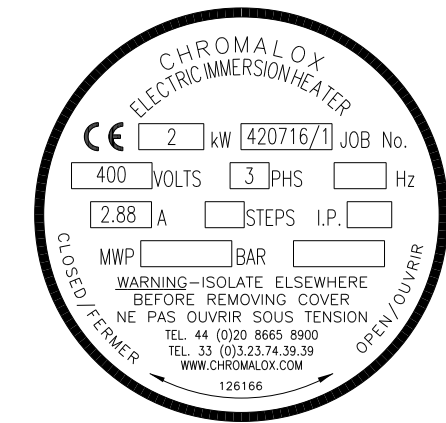
Schéma de câblage



Code	Rep	Nbre	Volts	Watts	L T	N C	L C	W/cm <sup>2</sup>
B	1	230	667	950	2x100	750	1.7	
A	2	230	667	1010	2x100	810	1.6	

Tube : Ø16 Nature : AISI 321 Traitement : Etanchage N° 9

Rep	Nb	Désignation	Matière	Plan
	6	Ceramic bead	Steatite	
	1	Lid locking facilities M4x12		
	12	Nut H M6	ST/STL 304	
	4	Flat washer Ø5	Brass	
	4	Nut H M5	Brass	
	2	Studding M5 LG=55	ST/STL 304	
	1	Terminal box O'ring KB0077	Neoprene	
	1	Label		
	1	Gland n°21 (Cable Ø13.5 to 19.5)		
	1	Terminal box kit KB0077I - IP55	Polyamide 6.6	
	1	Ring lag DA8-015-037	ST/STL 304	
	1	Flange PN16 DN80 type 05.B	STL	
	1	Clamping ring	ST/STL 316L	
	3	Heating element Ø16	ST/STL 321	



ETIQUETTE

Rev	Date	Désignation	Dess.	Vérif.	Appr.
B	08.08.16	Nomenclature en Anglais	VAILLANT	TRYHOEN	BRULE
A	04.08.16	Plan initial	VAILLANT	TRYHOEN	BRULE

THERMOPLONGEUR 2000W 400V 3ph

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