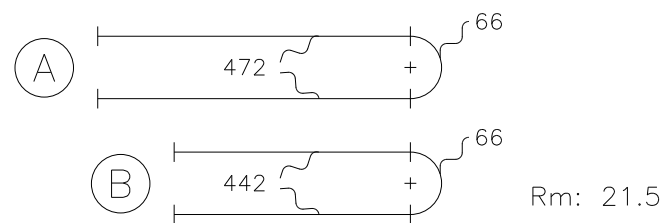
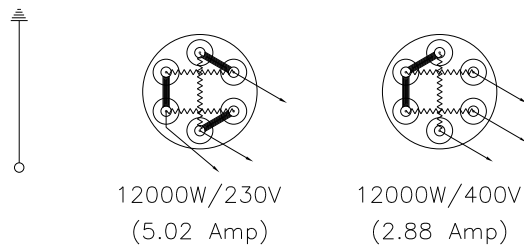


Schéma de câblage



| Code | Rep | Nbre | Volts | Watts | L T | N C | L C | W/cm ² |
|------------|-----|-------------------|-------|--------------|-------|-----|----------------|-------------------|
| 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

Ech:

| | |
|--|--|
| <p>Chromalox[®]</p> <p style="font-size: 0.8em;">Etirex S.A.S. 02207 SOISSONS CEDEX FRANCE Tél:33,(0)3,23,74,39,39 Fax:33,(0)3,23,74,39,00 E-mail: ventes@chromalox.fr</p> | <p>S.P.C.</p> <p style="font-size: 1.5em; border: 1px solid black; padding: 5px;">330158</p> |
|--|--|