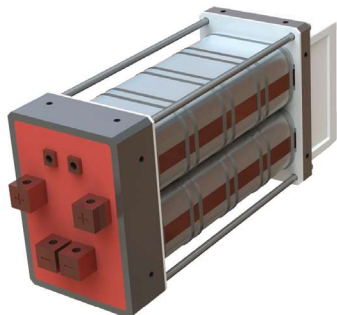
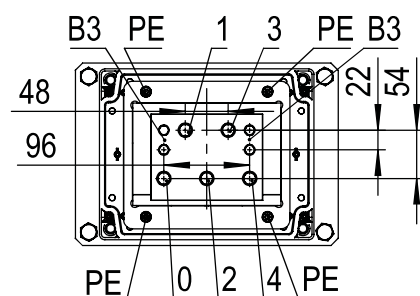
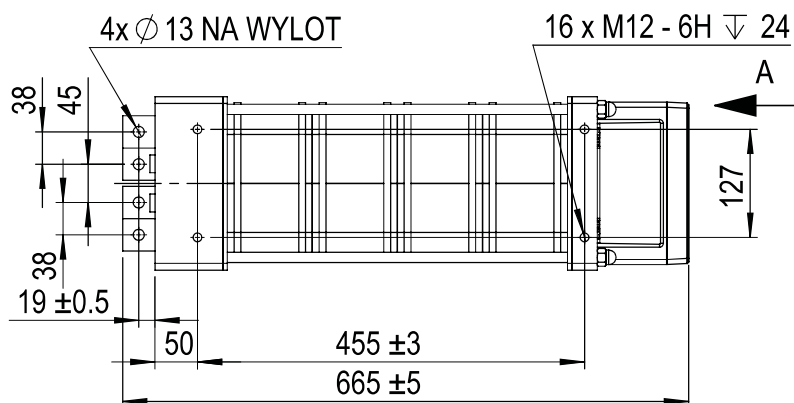
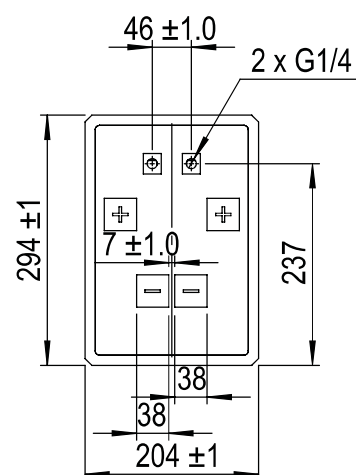
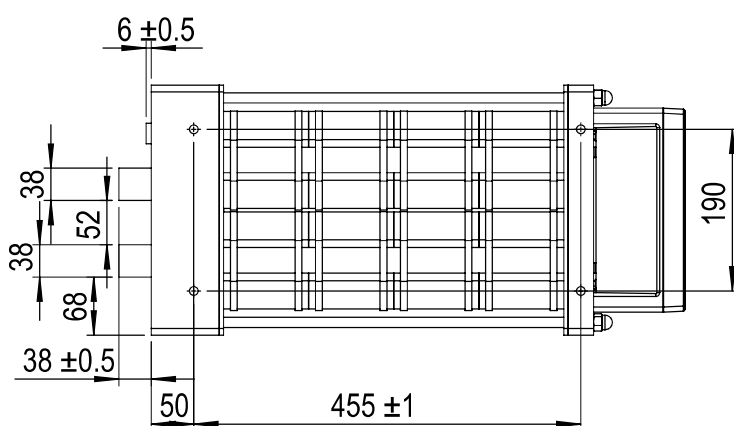
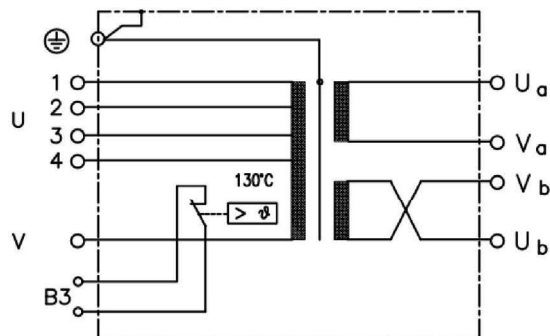




Schemat elektryczny

WIDOK A  
Otwarta skrzynka elektryczna

| NAPIĘCIE WTÓRNE<br>STAN JAŁOWY U <sub>2</sub> [V]   |     |     |      | NAPIĘCIE ZASILANIA U <sub>1</sub> [V]              |  |
|-----------------------------------------------------|-----|-----|------|----------------------------------------------------|--|
| 1                                                   | 2   | 3   | 4    | 400                                                |  |
| 7.0                                                 | 8.0 | 9.0 | 10.0 |                                                    |  |
| ZNAMIONOWY PRĄD<br>WTÓRNY I <sub>2</sub> - 100% [A] |     |     |      | ZNAMIONOWY PRĄD<br>WTÓRNY I <sub>2</sub> - 50% [A] |  |
| 7100                                                |     |     |      | 10000                                              |  |
| MOC 100% [KVA]                                      |     |     |      | MOC 50% [KVA]                                      |  |
| 71                                                  |     |     |      | 100                                                |  |
| MASA [KG]                                           |     |     |      | ZUŻYCIE WODY [L/MIN]                               |  |
| 150                                                 |     |     |      | 4                                                  |  |
|                                                     |     |     |      | PRĄD PIERWOTNY MAKS. I <sub>1</sub> MAX [A]        |  |
| 1                                                   | 2   | 3   | 4    |                                                    |  |
| 125                                                 | 142 | 160 | 179  |                                                    |  |
|                                                     |     |     |      | CZĘSTOTLIWOŚĆ [HZ]                                 |  |
|                                                     |     |     |      | 50                                                 |  |
|                                                     |     |     |      | KLASA IZOLACJI                                     |  |
|                                                     |     |     |      | F                                                  |  |