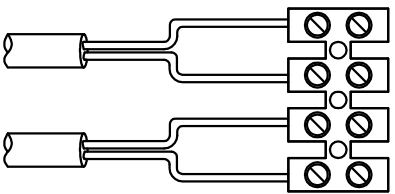
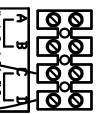
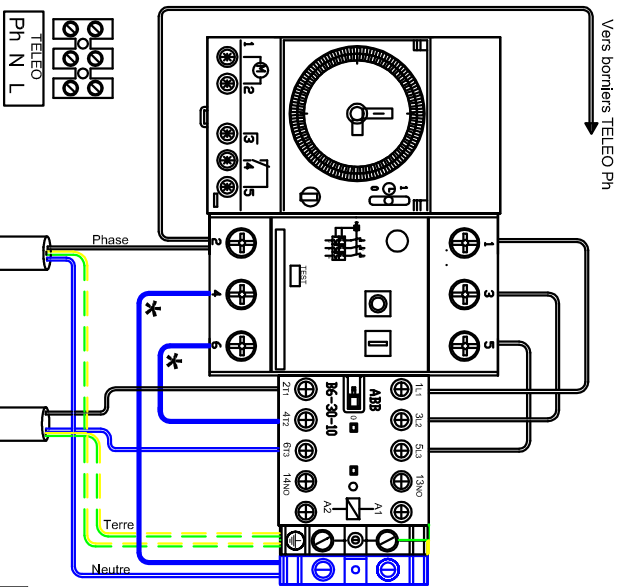


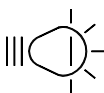
**\* Mono > Tri**

- FR : Retirer les 2 fils bleu pour un branchement en tri.
- EN : Remove both blue cables for a three-phased connection.
- DE : Für einen dreiphasigen Anschluss bitte die zwei blauen Kabel entfernen.
- IT : Scollegare i 2 fili blu per un collegamento trifase.
- ES : Quitar los dos cables azules para una conexión trifásica.
- PT : Retirar os dois cabos azuis para uma ligação trifásica.



Alimentation 230V  
(Ph - N - T)  
Power supply 230V  
Versorgung 230V  
Alimentación 230V  
Alimentação 230V  
Alimentazione 230V

Pompe Filtration  
Mono  
Output for filtering pump  
Ausgang für Filterungspumpe  
Salida bomba  
Saída bomba  
Uscita pompa di filtrazione



Utilization des bornes Options :

Bornes A-B : Permettent une mise en marche forcée de la pompe de filtration.  
(hors gel , niveau très haut bac tampon...)

Benutzung der Klemmen :  
Klemmen A und B: ermöglichen einen Zwangsstart der Filterungspumpe (Frostschutz, zu hohes Niveau im Behälter...)

Utilización de los terminales :  
Terminales A y B: permiten una marcha forzada de la bomba de filtración (protección contra la helada, alto nivel de agua en el recipiente...)

OPTION TELEO 1  
Retirer le fil sur les bornes (Ph et L) Brancher le contact TELEO aux bornes (Ph et L) Alimentation TELEO (aux bornes (Ph et L))

OPTION TELEO 1  
Das Kabel von den Klemmen Ph and L entfernen Den Teleg-Eingang an die Klemmen Ph und L anschliessen Die Teleg-Stromversorgung an die Klemmen Ph und N anschliessen

OPTION TELEO 1  
Quitar el alambre de los terminales Ph y L Conectar el contacto del Telego a los terminales Ph y L Conectar la alimentación del telego a los terminales Ph y N

Terminals use :

A-B : Terminals : Enable to force the filtering pump (anti frost device, high level in buffer tank...)

Utilizzo dei terminali :  
terminali A e B: permettono una marcia forzata della pompa di filtrazione (protezione contro il gelo, livello molto alto nella vasca...)

Utilização dos terminais :  
Terminais A y B: permitem um degrau forçado da bomba de filtração (proteção contra o gelo, nível muito elevada barca...)

C-D :Terminals: when the bridge between C and D is removed, possibility to stop the pump (low level in buffer tank, automatic valve...)

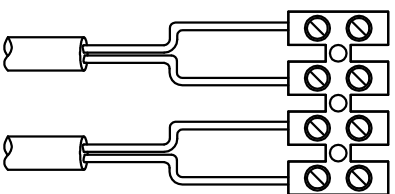
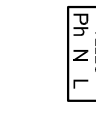
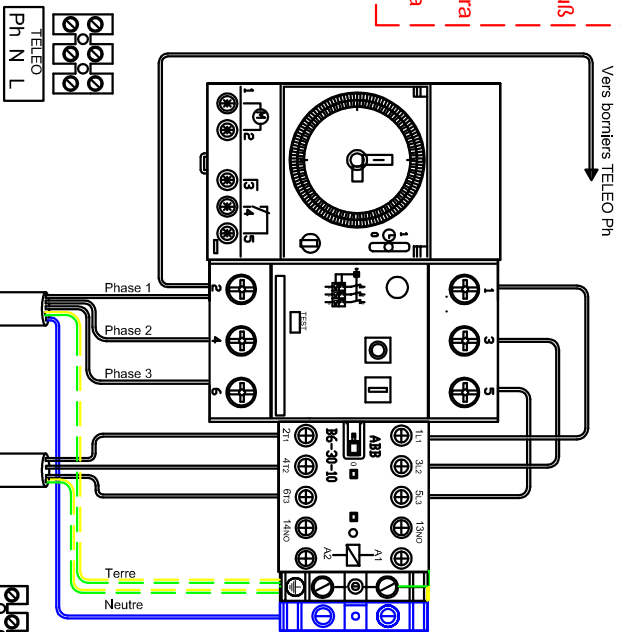
OPTION TELEO 1  
Remove the wire from terminals Ph and L. Connect the Telego contact to terminals Ph and L. Telego 1 power supply on terminals Ph and N

OPTION TELEO 1  
Rimuovere i cavi sui terminali Ph e L. Collegare il contatto del Telego a terminali Ph e L. Collegare la alimentazione a terminali Ph e N

OPTION TELEO 1  
Remove the wire from terminals Ph and L. Connect the Telego contact to terminals Ph and L. Telego 1 power supply on terminals Ph and N

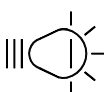
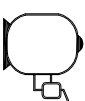
OPTION TELEO 1  
Rimuovere i cavi sui terminali Ph e L. Collegare il contatto del Telego a terminali Ph e L. Collegare la alimentazione a terminali Ph e N

OPTION TELEO 1  
Remover o fio para os terminais Ph e L. Ligar contato do Telego a terminais Ph e L. Ligar alimentação a terminais Ph e N



Alimentation 400V + N  
(3 Ph - N - T)  
Power supply 400V + N  
Versorgung 400V + N  
Alimentación 400V + N  
Alimentação 400V + N  
Alimentazione 400V + N

Pompe Filtration  
Tri  
Output for filtering pump 3-  
Ausgang für Filterungspumpe 3-  
Salida bomba 3-  
Saída bomba 3-  
Uscita pompa di filtrazione 3-



OPTION TELEO 1  
Remove the wire from terminals Ph and L. Connect the Telego contact to terminals Ph and L. Telego 1 power supply on terminals Ph and N

OPTION TELEO 1  
Rimuovere i cavi sui terminali Ph e L. Collegare il contatto del Telego a terminali Ph e L. Collegare la alimentazione a terminali Ph e N

OPTION TELEO 1  
Remover o fio para os terminais Ph e L. Ligar contato do Telego a terminais Ph e L. Ligar alimentação a terminais Ph e N