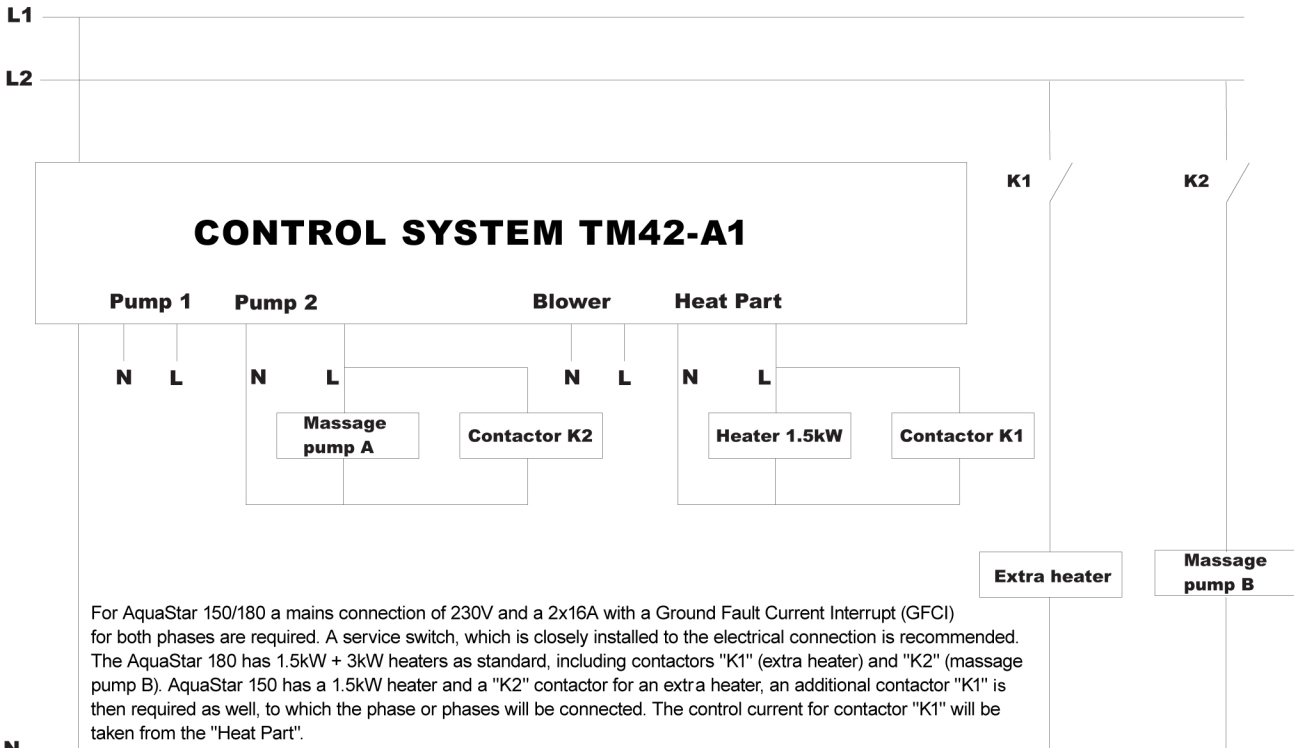


Kytentäkaavio - Kopplingschema - Wiring Diagram - Elektrisches Verdrahtungsschema



For AquaStar 150/180 a mains connection of 230V and a 2x16A with a Ground Fault Current Interrupt (GFCI) for both phases are required. A service switch, which is closely installed to the electrical connection is recommended. The AquaStar 180 has 1.5kW + 3kW heaters as standard, including contactors "K1" (extra heater) and "K2" (massage pump B). AquaStar 150 has a 1.5kW heater and a "K2" contactor for an extra heater, an additional contactor "K1" is then required as well, to which the phase or phases will be connected. The control current for contactor "K1" will be taken from the "Heat Part".