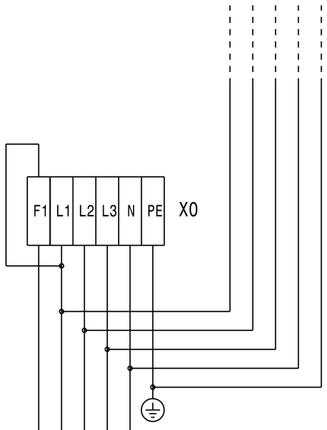
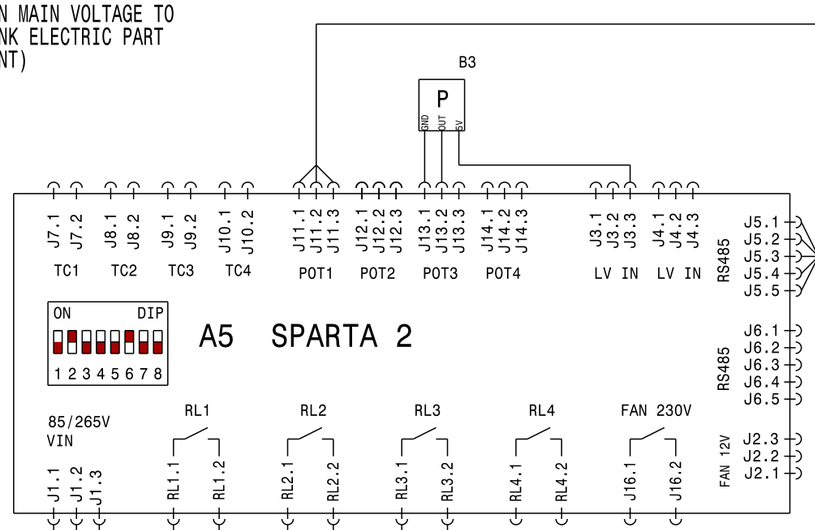
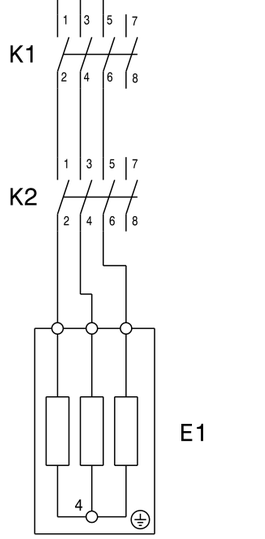
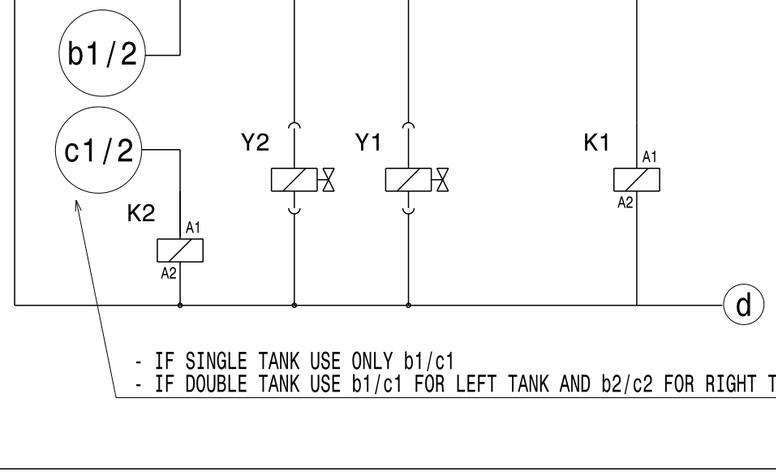
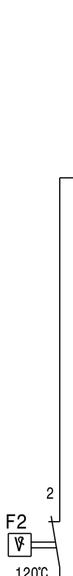
CONNECTION MAIN VOLTAGE TO
SECOND TANK ELECTRIC PART
(IF PRESENT)

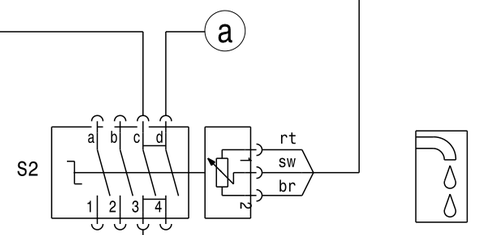


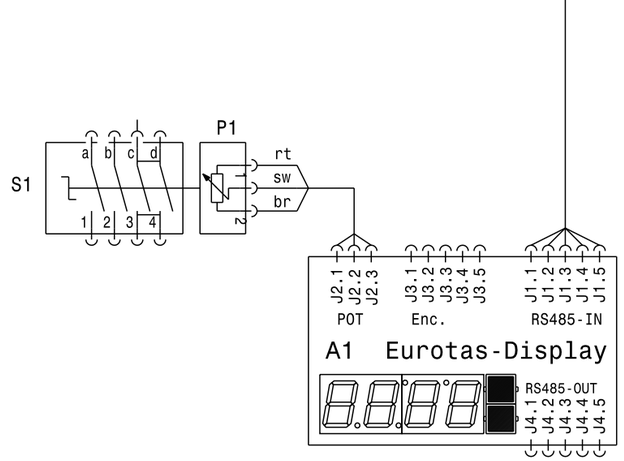








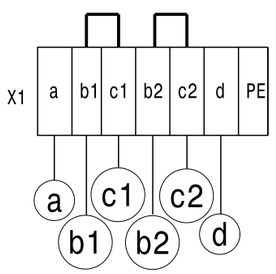




	24.5 lt.		40 lt.		
P	6		10		kW
I	9.2	9	15.2	14.5	A
U	380	400	380	400	V

Partlist	
A1	Eurotas Display
A5	Control unit SPARTA
B3	Pressure Sensor
E1	Heating Element
F1	Fuse 1AT
F2	Safety thermostat 120°C
K1	Main contactor
K2	Control contactor
P1	Potentiometer 10k
Q1	Mainswitch optional
S1	Switch Temperature
S2	Switch Water Filling
X0	Mainterminal
Y1	Water valve (fast - blue)
Y2	Water valve (slow - orange)

ENERGY OPTIMIZER



NOTE:
1) PE TERMINAL BLOCK IS ALREADY CONNECT TO THE GROUND
2) THE JUMP CONNECTION BETWEEN b1/c1 AND b2/c2 IS ALWAYS PRESENT
3) TO CONNECT EXTERNAL ENERGY OPTIMIZER REMOVE JUMPER b1/c1
FOR SINGLE TANK AND ALSO b2/c2 FOR SECOND TANK IF IS PRESENT
AND CONNECT THE CABLE FOLLOWIN NORMS DIN 18875

SCHEMA ELETTRICO CUOCIPASTA 24.5/40 LT (E-XP)	From S/N :	N°: 60289BM00