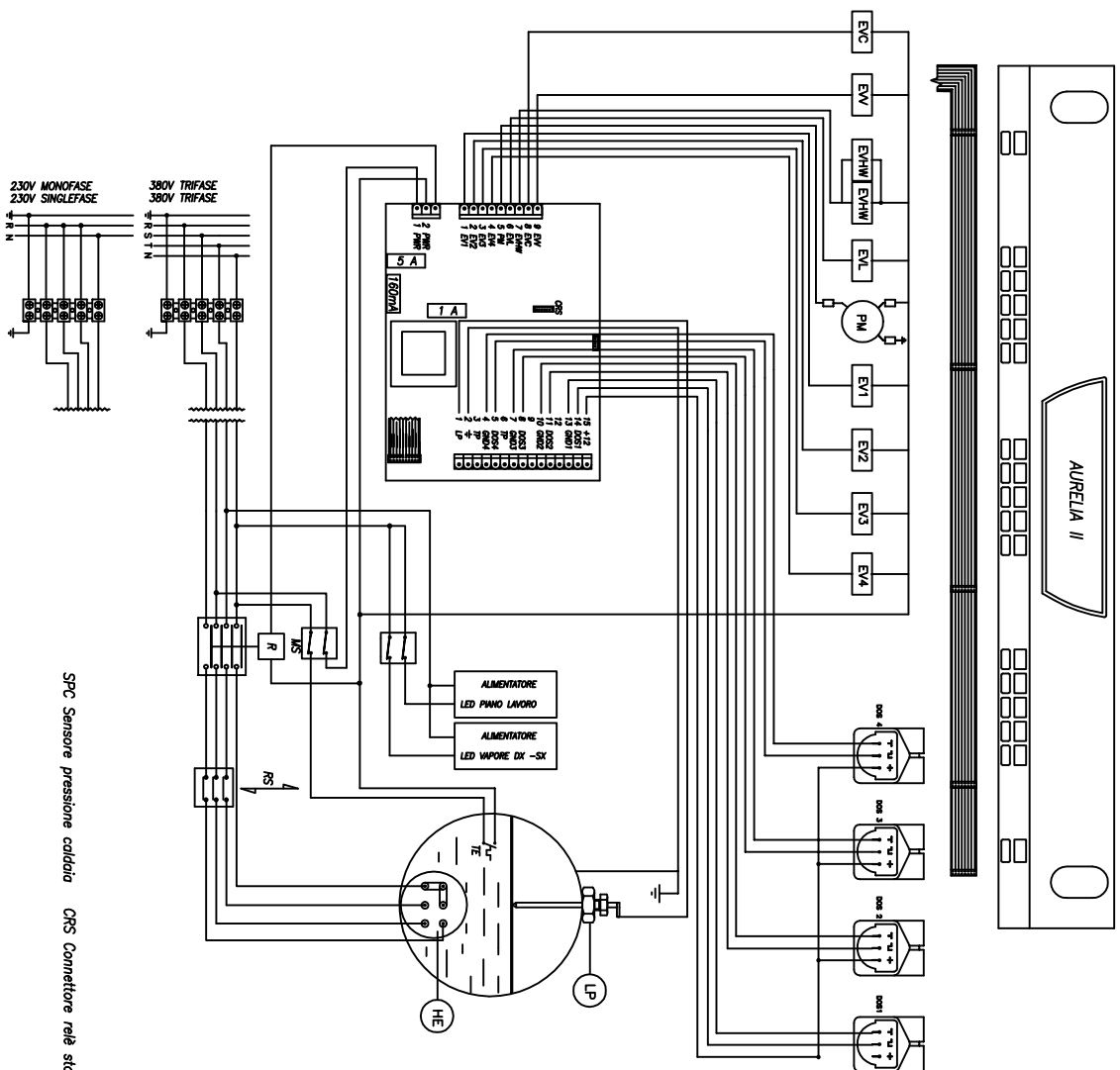


SCHEMA ELETTRICO "AURELIA II V 230V 2-3-4 GRUPPI
ELECTRICAL DIAGRAM "AURELIA II V 230V 2-3-4 GROUPS



SPC Sensore pressione caldaia CRS Connettore relé statici

Legenda

MS Interruttore Switch Schalter Interrupteur	R Relé Relay Relais	RS Relé Statico Relay Relais	PM Motore pompa Pump motor Moteur pompe	HE Resistenza boiler Boiler heating elem. Resistance Chaudiere	LP Sonda livello Level probe Wasser sonde	EV1 Elettrovalvola gruppo 1 Electrovalve group 1 Ventil groupe 1	EV2 Elettrovalvola gruppo 2 Electrovalve group 2 Ventil groupe 2
TE Termostato thermostat thermostat Thermostat	EVS Elettrovalvola Sifone Vacuum electrovalve Absaugen Ventil	RS1 Resistenza Scaldolatte 1 Cupwarmer heating element 1 Tassenwarm. Heizung 1	RS2 Resistenza Scaldolatte 2 Cupwarmer heating element 2 Tassenwarm. Heizung 2	ST1 Sonda Temperatura Scaldolatte 1 Cupwarmer Temperature probe 1 Tassenwarm. Temp. Sonde 1	ST2 Sonda Temperatura Scaldolatte 2 Cupwarmer Temperature probe 2 Tassenwarm. Temp. Sonde 2	ST3-1-2 Sonda Temperatura Scaldolatte 1-2 Cupwarmer temperature probe 1-2 Tassenwarm. Temp. Sonde 1-2	ST3-1-2 Sonda Temperatura Scaldolatte 1-2 Cupwarmer temperature probe 1-2 Tassenwarm. Temp. Sonde 1-2
TE Termostato thermostat thermostat Thermostat	EVS Elettrovalvola Sifone Vacuum electrovalve Absaugen Ventil	RS1 Resistenza Scaldolatte 1 Cupwarmer heating element 1 Tassenwarm. Heizung 1	RS2 Resistenza Scaldolatte 2 Cupwarmer heating element 2 Tassenwarm. Heizung 2	ST1 Sonda Temperatura Scaldolatte 1 Cupwarmer Temperature probe 1 Tassenwarm. Temp. Sonde 1	ST2 Sonda Temperatura Scaldolatte 2 Cupwarmer Temperature probe 2 Tassenwarm. Temp. Sonde 2	ST3-1-2 Sonda Temperatura Scaldolatte 1-2 Cupwarmer temperature probe 1-2 Tassenwarm. Temp. Sonde 1-2	ST3-1-2 Sonda Temperatura Scaldolatte 1-2 Cupwarmer temperature probe 1-2 Tassenwarm. Temp. Sonde 1-2