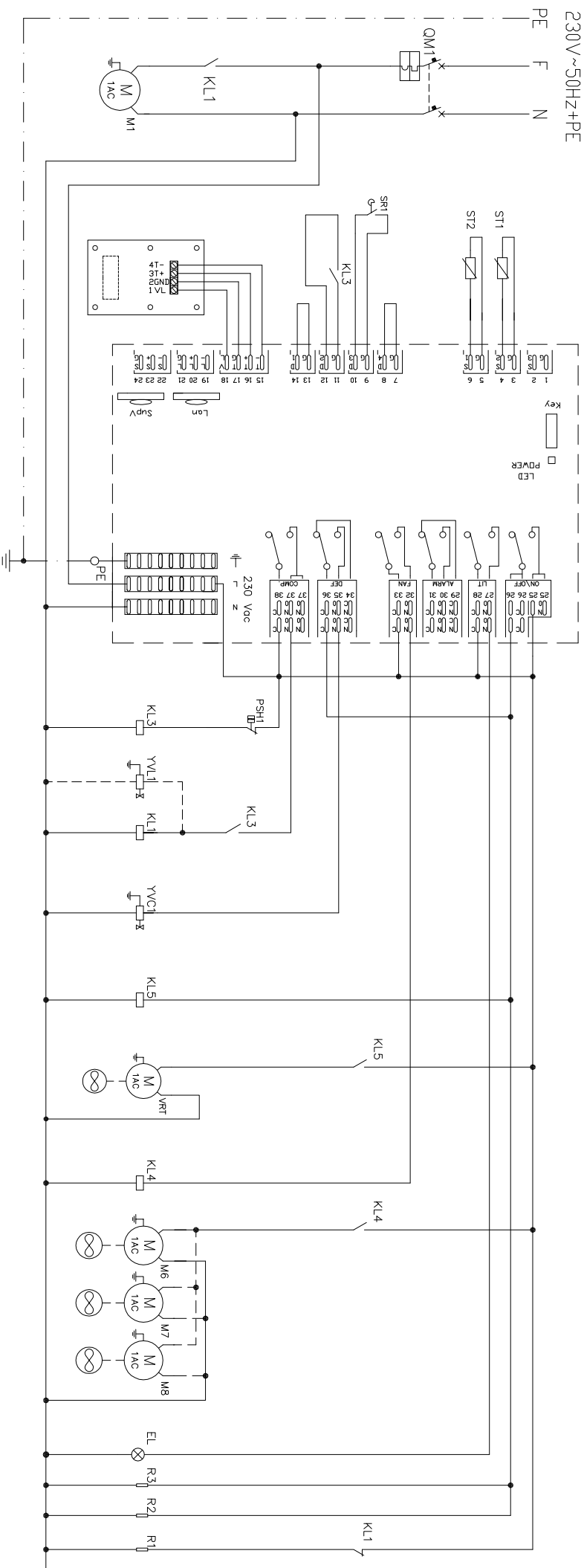


IN 230V~50HZ+PE



NB:VL1-2 SOLO NEI MODELLI BT
NB:VL1-2 ONLY BT MODELS

LEGENDA:	LEGEND:
F1=KRIWAN RIVB000001=CONTROLLO ELETTRONICO M1-2=COMPRESSORI M3-M4-M5=VENTOLE CONDENSATORE M6-M7-M8=VENTOLE EVAPORATORE R1-7=RESISTENZA CARTIER R2=RESISTENZA PORTA R3=RESISTENZA SCARICO R4-5-6=RESISTENZE DI SPRINAMENTO YV1-2=ELETTRORVALVOLA LIQUIDO YV1-2=ELETTRORVALVOLA SPRINAMENTO PSH1-2=PRESSOSTATO DI MASSIMA PSH1-2=PRESSOSTATO DI MINIMA BPV=REGOLATORE DI VELOCITA' VENT. COND. PPH1-2-3=PRESSOSTATI VENTOLE CONDENSATORE POM=PRESSOSTATO DIFFERENZIALE OLIO SR1=MICRO PORTA EL=LUCE CELLA VRT=VENTOLA ESTRAZIONE ARIA	F1=KRIWAN ELECTRONIC CONTROL M1-2=COMPRESSORS M3-M4-M5=CONDENSER FANS M6-M7-M8=EVAPORATOR FANS R1-7=CRANKCASE HEATER R2=DOOR HEATER R3=DISCHARGE HEATER R4-5-6=DEFROST HEATERS YV1-2=LIQUID ELECTROVALVE YV1-2=DEFROST ELECTROVALVE PSH1-2=HIGH PRESSURE SWITCH PSH1-2=LOW PRESSURE SWITCH BPV=CONDENSER FANS SPEED VARIATOR PPH1-2-3=CONDENSER FANS PRESSURE SWITCHES POM=OIL DIFFERENTIAL PRESSURE SWITCH SR1=DOOR MICRO EL=COLD LIGHT ROOM VRT=AIR EXTRACTION FAN
ST1=SONDA SPRINAMENTO ST2=SONDA TEMPERATURA TK11=CLUSON COMPRESSORE XS1=PRESA CONNETTORE SONDE XS1=SPINA CONNETTORE SONDE XS2=PRESA CONN. VENT. EVAP. E RES. DI SBRRIN. XS2=SPINA CONN. VENT. EVAP. E RES. DI SBRRIN. XB1=MORESTETTERA SONDE XB2=MORESTETTERA VENT. EVAP. E RES. DI SBRRIN. XB3=MORESTETTERA SONDE SULL'EVAPORATORE XB4=MORS. VENT. EVAP. E RES. DI SBRRIN. SULL'EVAP. FV1=MONITOR DI TENSIONE OM1=MAGNETOTERMICO GENERALE KLI=RELE' COMPRESSORE 1 KLI2=RELE' COMPRESSORE 2 KLI3=RELE' PRESSOSTATI KLI4=RELE' VENTOLE EVAPORATORE KLI5=RELE' VENTOLE CONDENSATORE KTI=TEMPORIZZATORE COMPRESSORI VEA=VENTOLA ESTRAZIONE ARIA	ST1=DEFROST PROBE ST2=TEMPERATURE PROBE TK11=COMPRESSOR CLUSON XS1=PROBES CONNECTOR OUTLET XS1=PROBES CONNECTOR PLUG XS2=CONN. OUTLET FOR EVAP. FANS AND DEFROST HEATERS XS2=CONN. PLUG FOR EVAP. FANS AND DEFROST HEATERS XB1=TERMINAL BOARD FOR PROBES XB2=TERMINAL BOARD FOR EVAP. FANS AND DEFROST HEATERS XB3=TERMINAL BOARD FOR PROBES IN THE EVAP. XB4=TERM. BOARD EVAP. FANS AND DEFROST HEATERS IN THE EVAP. FV1=VOLTAGE MONITOR OM1=MAIN MAGNETOTHERMAL KLI1=COMPRESSOR 1 RELAY KLI2=COMPRESSOR 2 RELAY KLI3=PRESSURE SWITCHES RELAY KLI4=EVAPORATOR FANS RELAY KLI5=CONDENSER FANS RELAY KTI=COMPRESSORS TIMER VEA=AIR EXTRACTION FAN