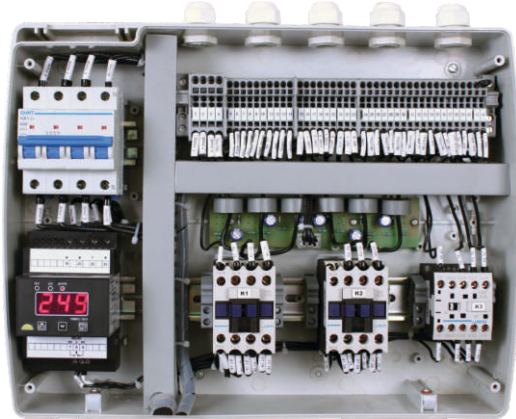
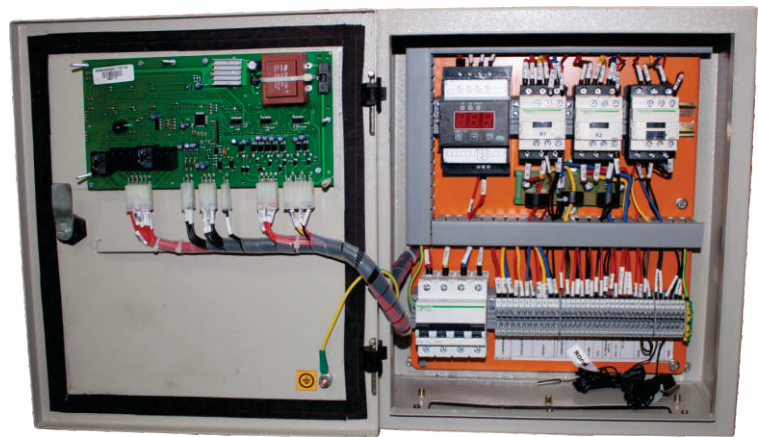


ELECTRICAL COLD ROOM PANEL

CRC-2020	Medium Temp. Electrical Cold Room Panel
CRC-2052	Low Temp. Electrical Cold Room Panel



Model : CRC-2052



Model : CRC-2052

Coming
Soon



Data logging

HACCP

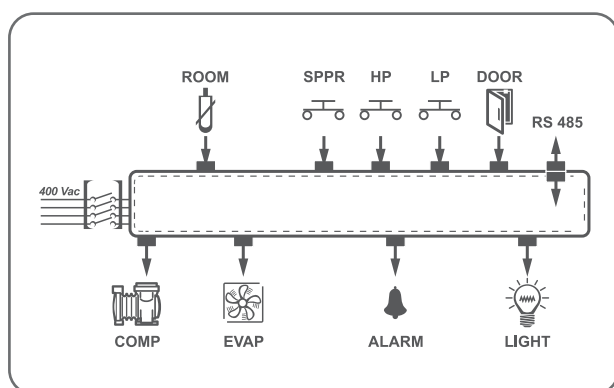
Touch Keypad

ELECTRICAL COLD ROOM PANELS

CRC-2020	Medium Temp. Electrical Cold Room Panel
CRC-2052	Low Temp. Electrical Cold Room Panel

	Plastic Panel	Sheet Metal Panel	Plastic Panel	Sheet Metal Panel
FEATURES	CRC-2020	CRC-202000S	CRC-2052	CRC-205200S
Display: n° digits	4 Digit, 1" Dot Matrix Display	4 Digit, 1" Dot Matrix Display	4 Digit, 1" Dot Matrix Display	4 Digit, 1" Dot Matrix Display
Power supply	415V $\pm$ 10% 50-60Hz	415V $\pm$ 10% 50-60Hz	415V $\pm$ 10% 50-60Hz	415V $\pm$ 10% 50-60Hz
Temperature Range	Temp : -50°C to +50°C	Temp : -50°C to +50°C	Temp : -50°C to +50°C	Temp : -50°C to +50°C
Load Type	Three-Phase	Three-Phase	Three-Phase	Three-Phase
Probe inputs				
Thermostat	NTC	NTC	NTC	NTC
Evaporator			NTC	NTC
Current Sensing	Yes	Yes	Yes	Yes
Digital inputs				
HP, LP, SPPR, AUX / CTH, OPS, Door	Yes, RYB	Yes, RYB	Yes, RYB	Yes, RYB
Outputs				
Compressor Contactor	3 Pole + 1 Aux, 400V, 18A(230VAC Coil)	3 Pole + 1 Aux, 400V, 18A(230VAC Coil)	3 Pole + 1 Aux, 400V, 18A(230VAC Coil)	3 Pole + 1 Aux, 400V, 18A(230VAC Coil)
Defrost Contactor			3 Pole + 1 Aux, 400V, 18A(230VAC Coil)	3 Pole + 1 Aux, 400V, 18A(230VAC Coil)
Evaporator Fan Contactor			3 Pole + 1 Aux, 400V, 9A(230VAC Coil)	3 Pole + 1 Aux, 400V, 9A(230VAC Coil)
Condenser Relay			8(2)A / 230VAC	8(2)A / 230VAC
LSV Relay			8(2)A / 230VAC	8(2)A / 230VAC
Light Relay	5A / 230VAC	5A / 230VAC	5A / 230VAC	5A / 230VAC
Alarm Relay	5A / 230VAC	5A / 230VAC	5A / 230VAC	5A / 230VAC
Others				
Main Switch General Protection LVM	4 Poles MCB 4 Wire Voltage Monitoring & Protection	4 Poles MCB 4 Wire Voltage Monitoring & Protection	4 Poles MCB 4 Wire Voltage Monitoring & Protection	4 Poles MCB 4 Wire Voltage Monitoring & Protection
Buzzer	Yes	Yes	Yes	Yes
Serial Output	RS485	RS485	RS485	RS485

CRC-2020



CRC-2052

