



S1T	Thermostat for inner temperature adjustment
S2T	Defrost completion thermostat
H1P	Defrosting indication lamp
Ry0-Ry3	Relay
K1M	Magnetic contactor Defrost heater
T1	Timer (Refrigeration)
T2	Timer (Freezer)
Y1S	Solenoid valve
(A)	High voltage wiring
(B)	Low voltage wiring

Notes

- 1 All wiring, components and materials to be procured on the site must comply with the applicable legislation.
- 2 Use copper conductors only.
- 3 For more details, see wiring diagram.
- 4 Install a circuit breaker for safety.
- 5 All field wiring and components must be provided by an authorised electrician.
- 6 Unit had to be grounded in compliance with the applicable legislation.
- 7 The wiring shown is a general points-of-connection guide and is not intended to include all details for a specific installation.
- 8 If there exists the possibility of reversed phase, loose phase, momentary blackout or the power goes on and off while the product is operating, attach a reversed phase protection circuit locally. Running the product in reversed phase may break the compressor and other parts.
- 9 In case a remote switch is used, use a non-voltage contact for microcurrent (no more than 1mA, 12V DC)
- 10 Total capacity for warning/alarm: 0.5A or less at AC 220 to 240V
Capacity for operation output: 0.5A or less at AC 220 to 240V
- 11 Install an earth leakage circuit breaker.