

3. WIRING DIAGRAMS

Diagram	Drawing	Description
A		3-4 main switch: it closes because the temperature increases; 3-6 auxiliary switch: it opens in stop position; C = compressor L1= lamp
B		3-4 main switch: it closes because the temperature increases; 3-6 alarm switch: it closes because the temperature increases; C = compressor L1= alarm lamp
C		3-4 main switch: it closes because the temperature increases; C = compressor
D		3-4 main switch: it closes because the temperature increases; 3-6 main switch: it closes because the temperature increases; 3-8 auxiliary switch: it opens in stop position C = compressor L1= lamp L2= alarm lamp
E		3-4 main switch: it closes because the temperature increases; 3-6 extra-cold switch: it closes in extra-cold position (SUPER) C = compressor L1= extra-cold lamp (SUPER)