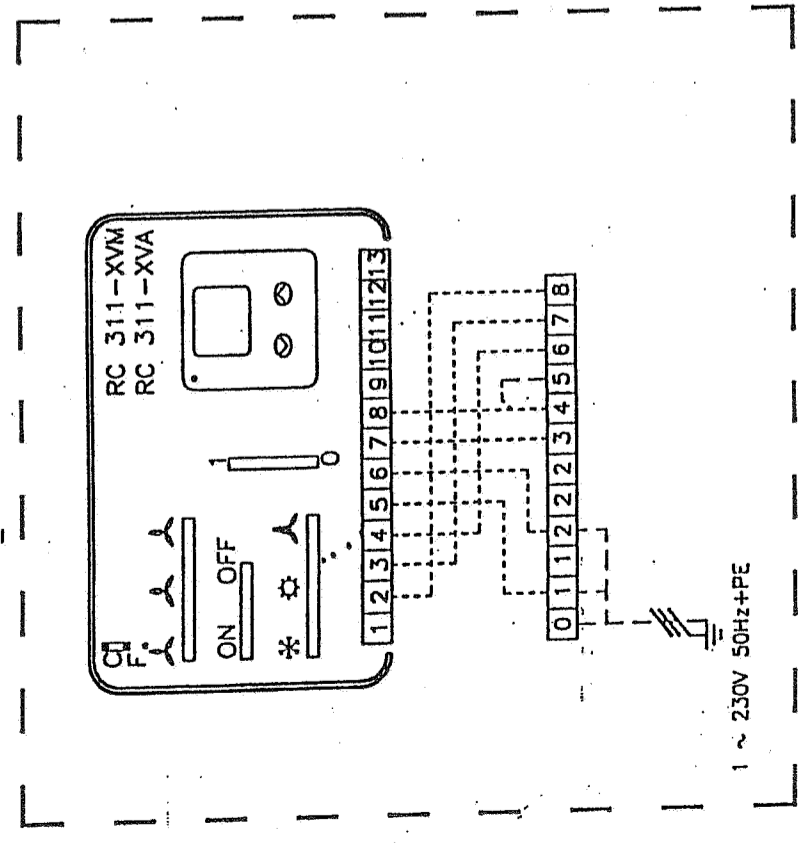
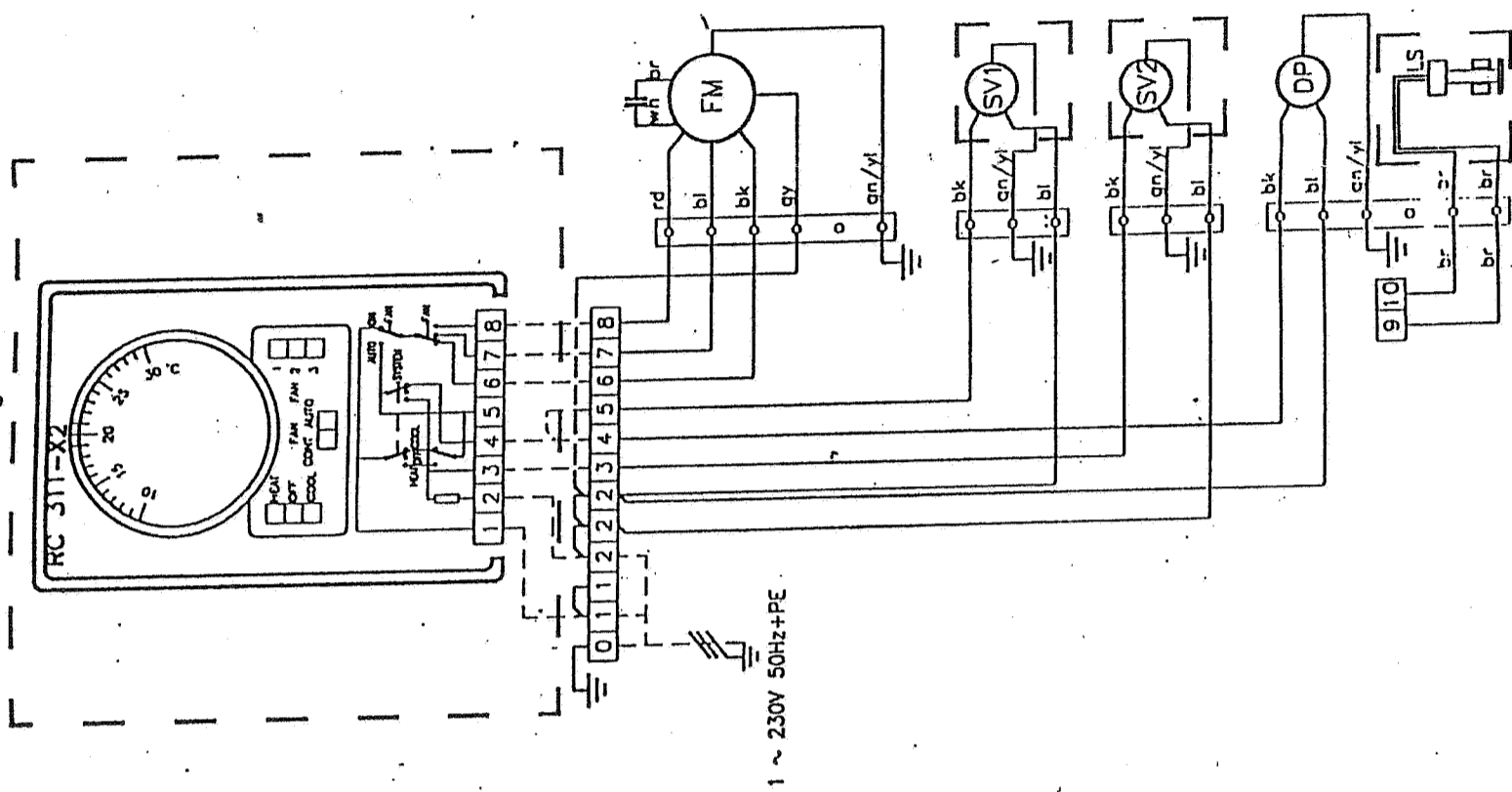


0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95



- | | | | | | | |
|----|---------------------------|---------|--------|----|----------|--------|
| LS | Detector de nivel | blanco | white | bk | negro | black |
| DP | Bomba de condensados | verde | green | bl | azul | blue |
| EH | Estera Eléctrica | naranja | orange | br | marón | brown |
| FU | Motor ventilador interior | rojo | red | yl | amarillo | yellow |
| K | Fusibles térmicos | | | | | |
| R | Relé | | | | | |
| M | Termostato de seguridad | | | | | |
| RC | Control remoto | | | | | |
| SV | Válvula solenoide | | | | | |

Elemento Opcional
Optional Element
A Realizar por el Instalador
To Wire by the Installer

Lennox Refac S.A. ESQUEMA ELECTRICO ELECTRIC DIAGRAM

CWC 020 4P - 030 4P CWC 040 4P - 050 4P
32-33-589-303 37
1 ~ 230V 50Hz + PE