

07/2018

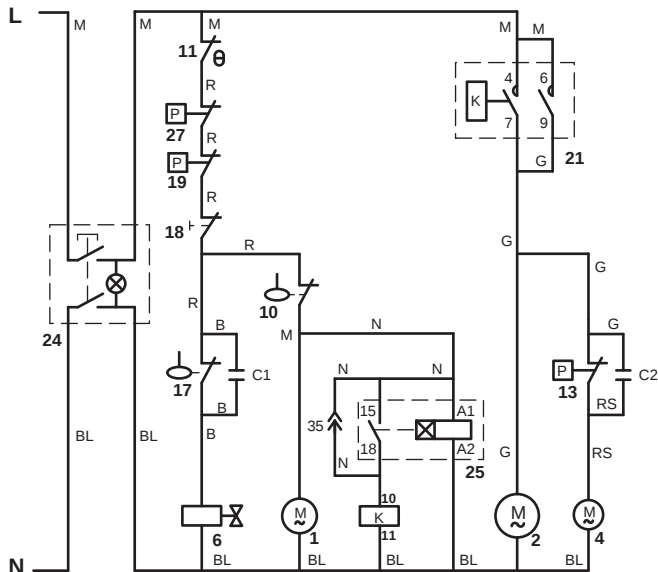
# **Mod: ICE160MWS-R2**

**Production code: G160W HC**

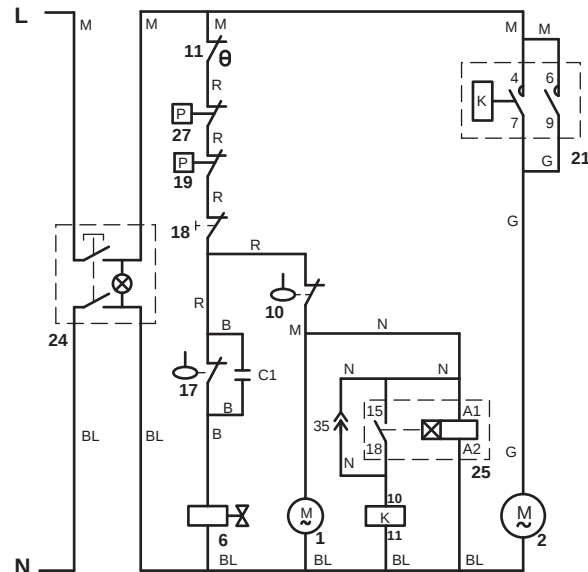


**Diamond**  
catering equipment

# SCHEMA ELETTRICO / WIRING DIAGRAM / ESQUEMA ELECTRICO



VERSIONE AD ARIA / AIR COOLED / VERSIÓN AIRE



VERSIONE AD ACQUA/ WATER COOLED / VERSIÓN AGUA

|                                                                                           |                                                                                                     |                                                                                                                      |                                                                                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. MOTORIDUTTORE<br>GEAR MOTOR<br>MOTOREDUCTOR                                            | 11. TERMOSTATO CONTENITORE<br>BIN THERMOSTAT<br>TERMOSTATO CONTENEDOR                               | 21. RELE<br>COMPRESSOR RELAY<br>RELE                                                                                 | <b>B</b> = BIANCO / WHITE / BLANCO<br><b>BL</b> = BLU / BLUE / AZUL<br><b>G</b> = GRIGIO / GREY / GRIS<br><b>M</b> = MARRONE / BROWN / MARRÓN<br><b>N</b> = NERO / BLACK / NEGRO<br><b>R</b> = ROSSO / RED / ROJO<br><b>RS</b> = ROSA / PINK / ROSA |
| 2. COMPRESSORE<br>COMPRESSOR<br>COMPRESOR                                                 | 13. PRESSOSTATO CONDENSAZIONE<br>FAN CYCLE CONTROL<br>PRESOSTATO CONDENSACIÓN                       | 24. INTERRUPTORE ON-OFF<br>ON-OFF SWITCH<br>INTERRUPTOR ON-OFF                                                       |                                                                                                                                                                                                                                                     |
| 4. MOTOVENTILATORE<br>FAN MOTOR<br>MOTOVENTILADOR                                         | 17. MICRO LIVELLO ACQUA BACINELLA<br>WATER LEVEL SWITCH<br>MICRO NIVEL AGUA BACÍA                   | 25. TIMER ELETTRONICO<br>COMPRESSOR TIME DELAY<br>TIMER ELECTRÓNICO                                                  |                                                                                                                                                                                                                                                     |
| 6. VALVOLA ACQUA BACINELLA<br>WATER INLET VALVE<br>VÁLVULA AGUA BACÍA                     | 18. MICRO DI SICUREZZA<br>CHUTE SAFETY SWITCH<br>MICRO DE SEGURIDAD                                 | 27. PRESSOSTATO DI SICUREZZA P.<br>LOW PRESSURE SAFETY SWITCH<br>PRESOSTATO DE SEGURIDAD B.P.                        |                                                                                                                                                                                                                                                     |
| 10. MICRO MANCANZA ACQUA BACINELLA<br>LOW WATER LEVEL SWITCH<br>MICRO FALTA DE AGUA BACÍA | 19. PRESSOSTATO DI SICUREZZA H. P.<br>H. P. SAFETY PRESSURE SWITCH<br>PRESOSTATO DE SEGURIDAD A. P. | 35. BY-PASS TEMPO ATTESA - SOLO MANUTENTORE<br>DELAY BYPASS - SERVICE STAFF ONLY<br>BY-PASS ESPERA - SOLO MANTENEDOR | Cod. 241191 - Rev. 01                                                                                                                                                                                                                               |