

ICM CONTROLS Emerson 13.5 Relay Soft Starter Instructions

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ICM CONTROLS Emerson 13.5 Relay Soft Starter



The Emerson 13.5 Relay Soft Starter is an electrical component used to start and control the operation of a compressor. It has a legend that includes the following symbols:

- S: Start (Disconnected)
- C: Common
- H: Hermatic
- **R**: Run
- · OL: Overload Switch

The product comes with the following wires:

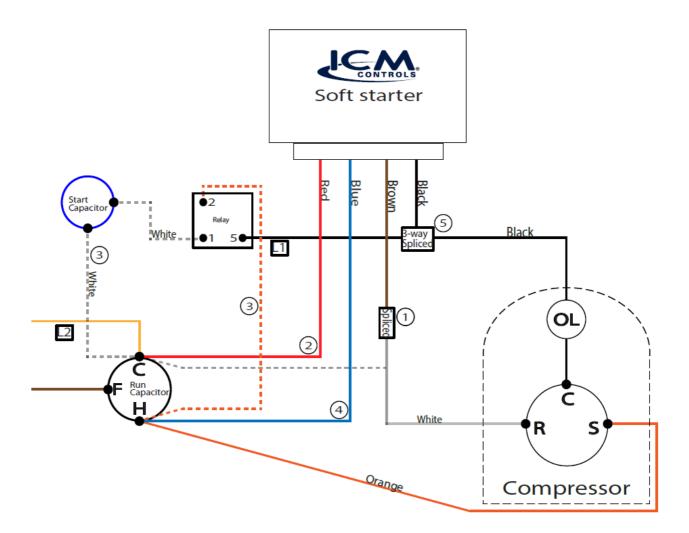
- Black
- Brown
- Blue
- Red Start Capacitor
- White L1
- White L2
- · C F Run Capacitor
- H3
- H2
- Relay
- White
- Orange
- Black OL C RS Compressor

Product Usage Instructions

- 1. **Step 1:** Before servicing any electrical component, make sure to disconnect the power supply to avoid shock hazard.
- 2. **Step 2:** Connect the wires to their corresponding symbols on the Emerson 13.5 Relay Soft Starter as per the legend mentioned above.
- 3. **Step 3:** Splice the wires as needed. There are three 3-way spliced wires that should be connected together.
- 4. **Step 4:** Once all wires are connected, turn on the power supply to start the compressor. The overload switch (OL) will automatically turn off if the compressor experiences an overload.

Note: If you experience any issues with the Emerson 13.5 Relay Soft Starter, refer to the user manual or contact a certified technician for assistance.

WIRING DIAGRAM



CAUTION! SHOCK HAZARD!

Disconnect power supply before servicing any electrical component.

Documents / Resources



ICM CONTROLS Emerson 13.5 Relay Soft Starter [pdf] Instructions 13.5-Relay, Emerson 13.5 Relay Soft Starter, Soft Starter

Manuals+,