



**Notes:**

1. Terminal Block Connections as shown for 3 phase supply. For 1 phase move wire (6) from Y to Z; and wire (7) from Y to X.

2. Auxiliary terminal block connections to fire protection system, use a normally-closed danger sensing switch rated for 250 volt 5 amp. min. Connect leads to terminals 1 & 2. Remove and discard jumper wire (15).

3. All wire rated for 150°C., 600 V. silicone rubber insulation, .031 thick with glass braid. Power Circuit (wires (1) to (14)) #12 AWG. Control Circuit (wires (15) to (29)) #14 AWG.