BLOWER CONTROL
BC-7070-A/M
"ON/OFF" TIME-DELAY RELAY

TYPICAL WIRING DIAGRAM:
Showing connections when using BC Series Blower Controls.

DIMENSIONS:

1. INPUT
   Voltage: 18-30 volts AC, 50/60 Hertz
   125 milliamperes max.

2. OUTPUT
   1 HP @ 120 VAC
   2 HP @ 240 VAC
   Consult factory for additional ratings.

3. TIME DELAY
   Adjustable ON & OFF 0-4 MIN.
   Tolerance: ±20%

4. MECHANICAL
   Mounting: Surface mount with 2-#6 screws.
   Package: Molded ABS housing.
   Circuit: Conformal coated circuit board.
   Connections: .250" male quick connect terminals.

5. ENVIRONMENTAL
   Operating Temperature: -40°F to +175°F.
   Storage Temperature: -40°F to +185°F
   Humidity: To 95%rh non-condensing.

6. U.L. FILE #MH-3917
   C.S.A. FILE #LR-9275-35

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