## **DOUBLE POLE DESIGNER SWITCH**

## WIRING FOR TWO MOTORS TO A DOUBLE POLE DESIGNER SWITCH

- NOTICE: For installation by a qualified electrician in accordance with national and local electrical codes, and the following instructions.
- CAUTION: RISK OF ELECTRICAL SHOCK. Disconnect power before installing. Never wire energized electrical components.
- Select conductors having 90°C or higher rated insulation having sufficient ampacity in accordance with the 60°C column of National Electrical Code® table 310-16 or Canadian Electrical Code Table 2.
- Terminal capacity: #14 AWG to #10 AWG
- Strip conductors using strip gage on switch body.
  DO NOT USE TIN CONDUCTORS.

## **⚠ WARNING:**

- DO NOT wire more than one operator to a single pole switch. A second operator can be wired to the second pole of a double pole switch.
- DO NOT connect two switches to an operator without a relay.

Power In





