

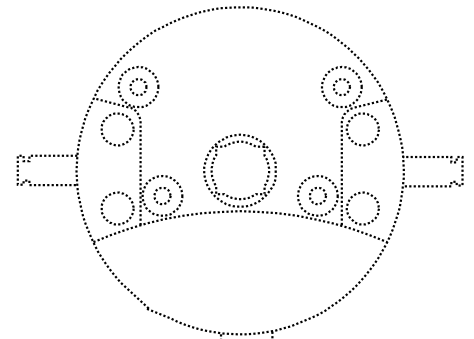
DESIGNER SWITCH

WIRING FOR ONE MOTOR AND ONE 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 from wall

GREEN (ground)

BLACK (120V 60Hz)

WHITE (neutral)

GREEN (ground)

RED (direction 1)

BLACK (direction 2)

WHITE (neutral)

Power in		
Hot	Black	
Neutral	White	
Ground	Green	
Motor Leads		
Direction 1	Red	
Direction 2	Black	
Neutral	White	
Ground	Green	

