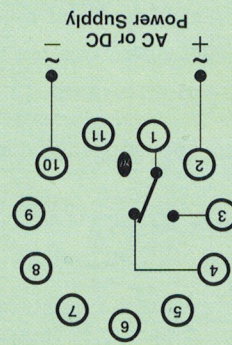


Wiring and Connection

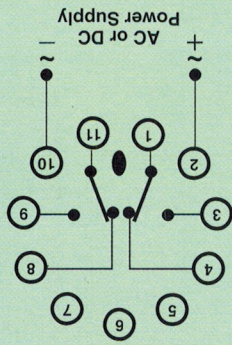
Power Supply: to be connected to pin 2 (phase/positive) and pin 10 (neutral/negative).

Relay Contacts: Single pole: 1 + 3 normally open, 1 + 4 normally closed.

Double pole: 1 + 3 normally open, 1 + 4 normally closed, 11 + 9 normally open, 11 + 8 normally closed.

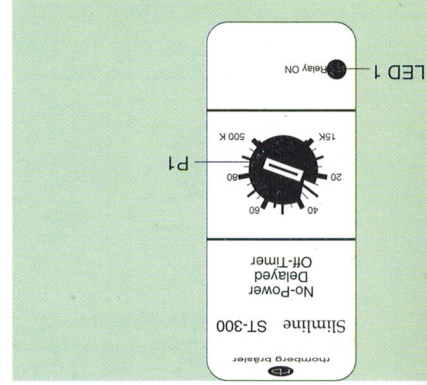


APPLICATION 1
Single pole (SPD1)



APPLICATION 2
Double pole (DPDT)

Description of Controls



P1: The Time Setting is adjusted on P1. Maximum setting of 100% corresponds with the time selected on S1.
S1: The Time Range is set on S1, using a screwdriver.
LED 1: The LED marked "Power ON" illuminates when power is supplied to the unit.

Technical Specification

Power Supply:
AC: Supply voltage: 12, 24, 110, 230, 400, 415, 525V ±15%
Power consumption: 3VA (approx.)
6VA for 415, 525V (approx.)
DC: Supply voltage: 48, 60, 110V ±15%
Power consumption: 30mA
AC/DC: Supply voltage: 10-30 VAC/DC
Power consumption: 100mA

ST-300	
TIME RANGES	
1,8s	- up to 1,8s
7,5s	- up to 7,5s
15s	- up to 15s
30s	- up to 30s
60s	- up to 60s
120s	- up to 120s

ST-301	
TIME RANGES	
220s	- up to 220s
7,5m	- up to 7,5m
15m	- up to 15m
60m	- up to 60m
120m	- up to 120m
240m	- up to 240m