

Model 261 Series ALTERNATING RELAYS **11**

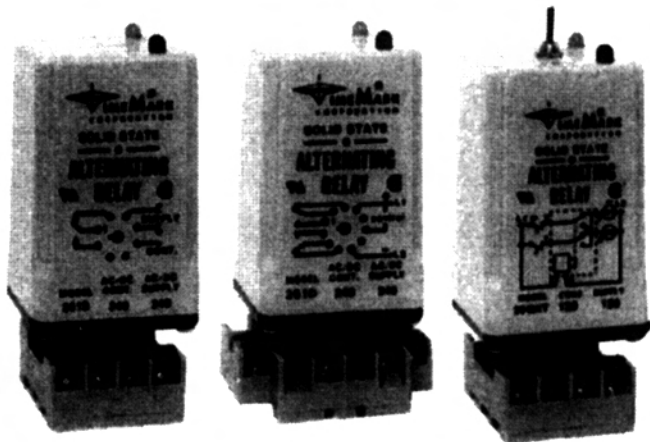
SPECIFICATIONS

| Model | 261-x-(T)-xxx | | | |
|------------------------|---|----------|-----------|------------|
| Supply Voltage - AC/DC | 12V | 24V | 120V | 240V |
| Voltage Range | 10 - 14V | 20 - 28V | 90 - 130V | 180 - 250V |
| Maximum Voltage | 15V | 30V | 140V | 260V |
| Supply Current | 0.1A | 0.05A | 0.01A | 0.01A |
| Control Voltage | 10 - 14V | 20 - 28V | 90 - 130V | 180 - 250V |
| Control Current | 0.001A | | | |
| Operating Duty | Continuous | | | |
| Min. Cycle Timer | 100 msec | | | |
| Contacts | 10A at 240 VAC | | | |
| Expected Relay Life | Mech: 50 million operations Elec: 100,000 at rated load | | | |
| Operating Temperature | 240V models: - 40° to +131° F All other models: - 40° to +140° F | | | |
| Humidity Tolerance | 0 - 97% w/o condensation | | | |
| Mounting | 261D: 11-pin socket (order separately) 261S or DX: 8-pin socket (order separately) | | | |
| Enclosure Material | ABS plastic | | | |
| Weight | 4.3 oz. | | | |
| Agency Approval | UL Recognized and CSA Certified | | | |

- Solid-State Reliability
- Heavy Duty Contacts
- Wide Application Range
- Optional Load1 / Load2 Toggle
- UL Recognized; CSA Certified

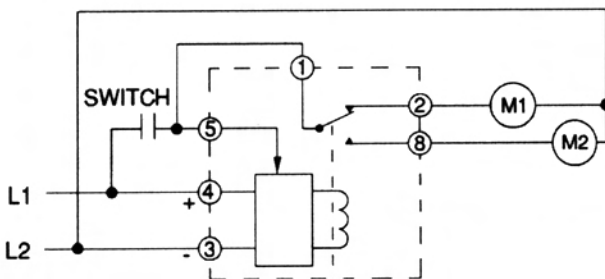
| ORDERING OPTIONS | | | |
|------------------|------------------------|----------|------------|
| MODEL | CONTACTS | OPTION | VOLTAGE |
| 261 | S = single pole | T=toggle | 12V AC/DC |
| | D = double pole | | 24V AC/DC |
| | DX = dbl pole; x-wired | | 120V AC/DC |
| | | | 240V AC/DC |

EXAMPLE: 261-D-T-120 orders a double pole, 120VAC/DC Alt Relay, with the Load 1/Load 2 Toggle option.

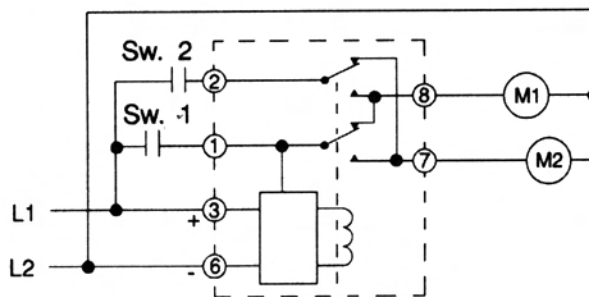


CONTROLS & SENSORS

TYPICAL APPLICATION - Model 261S



TYPICAL APPLICATION - Model 261DX



TYPICAL APPLICATION - Model 261D

