

IDENTIFYING FEATURES of RELAYS for HIGH CURRENT USE

DUTY CYCLE

- Some relays are Continuous Duty. Continuous Duty Relays connect to BATTERY (and then to Intermittent Relay).
- Some relays are Intermittent Duty. Intermittent Duty Relays connect to PUMP MOTOR.

POSTS

- Some relays have posts coming out parallel to mounting.
- Some relays have posts coming out perpendicular to mounting.
- Some relays have 3-posts that will need a grounding strap to switch to a 4-post.

VOLTAGE

- Some relays are 12 volt.
- Some relays are 24 volt.