

## PRYCO's CIRCUIT BREAKERS (Option Code 216)

QO One Pole



QO Two Pole



QO Three Pole



## PRYCO's CIRCUIT BREAKERS (Option Code 216) For A/C and D/C Pump Motors

- 1-10 - Single ph A/C, 1 pole, 10 amp.**
- 1-15 - Single ph A/C, 1 pole, 15 amp.** <sup>[1] [2]</sup>
- 1-20 - Single ph A/C, 1 pole, 20 amp.** <sup>[1] [2]</sup>
- 1-30 - Single ph A/C, 1 pole, 30 amp.** <sup>[1]</sup>
- 2-15 - Single ph A/C, 2 pole, 15 amp.** <sup>[1]</sup>
- 3-15A - Three ph A/C 230vac - 15 amp.** <sup>[1]</sup>
- 3-15B - Three ph A/C 460vac - 15 amp.** <sup>[1]</sup>
- DC - D/C motors - 30 amp.** <sup>[1]</sup>

NOTES: 1 - UL Listed for HACR Type for use  
with motor group combinations  
2 - UL Listed as SWD

Most circuit breakers are mounted within a side mounted enclosure with a NEMA rating to match your requirements.

They are used to break power to the overall fuel system, pump motors, and other special circuits such as oil coolers.

