

LIVE WIRE

COLE HERSEE Forward & Reverse Relay Module

This module is ideal for tarp or lift applications. It can also be used on hoist, hatches, winches, snowplows, intake/exhaust fans, vehicle outriggers and other reversing applications. When the appropriate control circuit is energized with a pulse it will reverse the direction of the motor.

- Module automatically reverses the direction of the motor when the appropriate control circuit is energized with a pulse from a control switch.
- Dynamic braking stops the motor when the switch returns to Off.
- Low-profile module saves space.
- Studs are securely anchored in epoxy.
- Size: 2.91" x 3.51" x 1.86" H (73.9 x 91.7 x 47.2mm)



Waytek # **77010**

FEATURES & BENEFITS

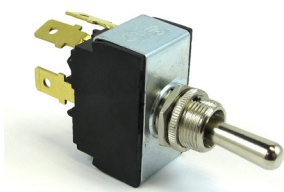
- High performance silver tin oxide contacts assure long cycle life.
- 70A at 12V DC intermittent, max on-time 5 mins; off-time 3 mins; 50A at 12V DC continuous.
- Vibration resistance: 10-55Hz. Double amplitude 1.5mm.
- Load current inrush: 150A. Pull-in voltage 7.8V max.
- Environmental: -40C to 85C. Rust and moisture-resistant plastic housing.
- Fully sealed to IP-67 with high strength epoxy for total moisture protection.
- Tin-plated brass studs and hardware for corrosion resistance.
- For intermittent operation, control switch should be Mom On-Off-Mom On; for continuous operation On-Off-On.



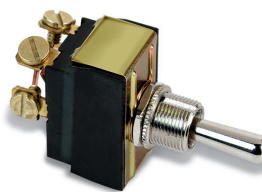
RELATED PRODUCTS



COLE HERSEE
Forward & Reverse Relay Fully
Sealed Module Cover
Item #77011



COLE HERSEE
25A Momentary (On)-Off-(On)
Reversing Polarity Toggle Switch
Item #44268



CARLING TECHNOLOGIES
Momentary (On)-Off-(On) DPDT
Reversing Metal Toggle Switch
Item #44269