

# Safety Reverse Converter

Model SRC

For *non-reversing* commercial operators

SRC

The *Safety Reverse Converter (SRC)* provides an inexpensive method to convert an older style commercial operator to safety reverse when wired with a sensing device like a photo eye or bottom door edge. Six of the eight SRC wires easily connect in the motor's control panel and the other two connect to the reversing sensor. The SRC can be added to virtually any three button controlled commercial operator that has 24 VAC, open, stop and close capability.

Measures: 4" x 2" x 1½".  
21" tail wire. 5 amp relays.



Safety Reverse Converter

SRC



SRC

Commercial use

BENEFITS

## Customer Benefits

- Create a safer environment
  - Reduces accidents
  - Diminishes liability
  - Produces fewer insurance claims
- Reduce maintenance costs
  - Eliminates preventable door repairs
- Keep in compliance
  - Meet compliance regulations that may govern commercial door & operators
- Lower costs
  - Installation at *well below* replacement costs

## Dealer Benefits

- Creates new profitable business
- Win more BID jobs
  - When other contractors quote new operators, you quote a "meets specs" retrofit
- Create more referrals
  - Goodwill because you solved a problem at a fraction of the cost
- Improve your bottom line
  - Low material costs, low labor costs, high profit margin work