



Commercial Operator Wiring Diagrams List

Below is a list of various commercial wiring diagrams we have available to help with the installation of the Safety Reverse Converter. Prior to installation, please be sure that all 3 three button controls, and all accessories wired to the operator, (Ex: photo cells, radio controls, timer to close, etc.), are functioning properly. Sometimes over the years modifications are made in the wiring. These diagrams are only a general guide.

Also, remember when installing the Safety Reverse Converter, you may have to make a provision for a floor cut out switch to stop the signal when the door is fully close. If you have any questions, feel free to give us a call.

ABL (2)

ALLISTER

Allister S33D or S33J

Allister U50-D-3

Allister 33LCD-3

Allister B-503

ATLAS

AUTOMATIC DOORMAN

Automatic Doorman TC3

Automatic Doorman MCB

EDKO

EDWARDS

JOHN GREENE

KINNEAR

LIFTMASTER

LINK

MANARAS

MARTIN

NAPOLEON/LYNX

OSCO

Oscos H & HR

Oscos JMB

OVERHEAD

Overhead EL-FL-SFL-L

Overhead RDB 51

RAYNOR

Raynor SR

Raynor RT 321

VEMCO

Vemco K & KB

Vemco M-H-JH-JG