



ZAP Technical Instruction



The Smallest, Quietest & Safest Garage Door Operator in the World!



Accessory Installation

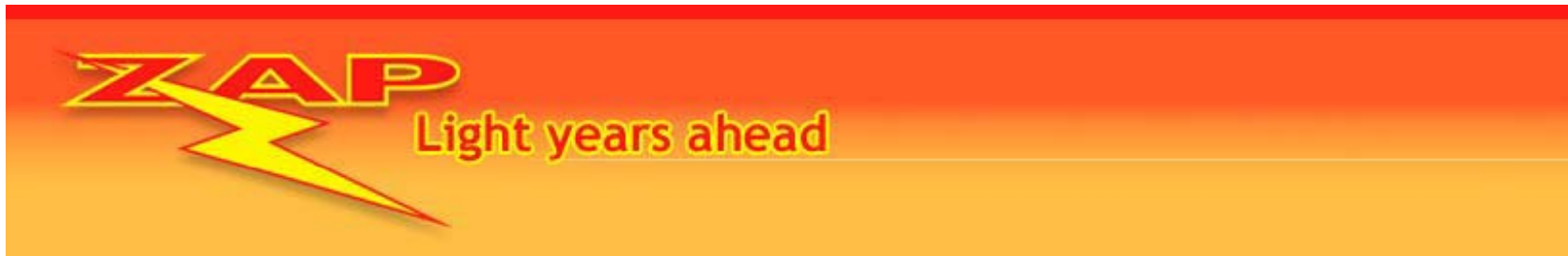


Door Open Interlock
Dock Interlock



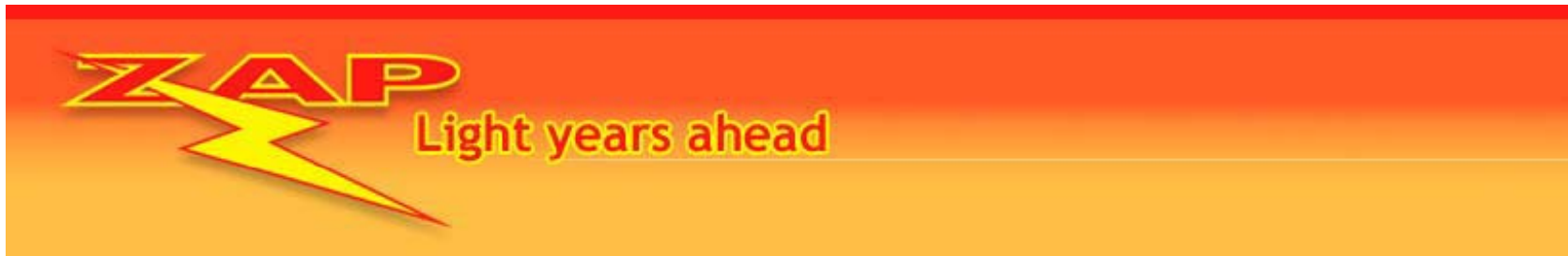
Materials Needed

- 82DTLM or 182
- Dock Leveler interlock input on dock leveler
- 16-20 awg 2 conductor cable



Series controller applicable to:

800-II-G, 800-II, 8800-II, 8800-II-HP, 8850



This installation is to be performed after the operator is installed and initial set up has been performed verifying successful installation and calibration of the operator.



- Ensure the case lid cover is set to the service position and the wires are plugged onto the main board.





- Isolate the power supply before wiring any device into a ZAP Controller.



- The 82-DTLM and the 182 provides a pair of contacts that close when the door has reached the fully open position.





- The common terminal of the device to be interlocked is wired and terminated into one of the terminals labeled Interlock on the 82-DTLM/182.





- The contact terminal of the device to be interlocked is wired and terminated into one of the terminals labeled Interlock on the 82-DTLM/182.





- Once the terminals are wired, ensure the power supply is disconnected from the operator.

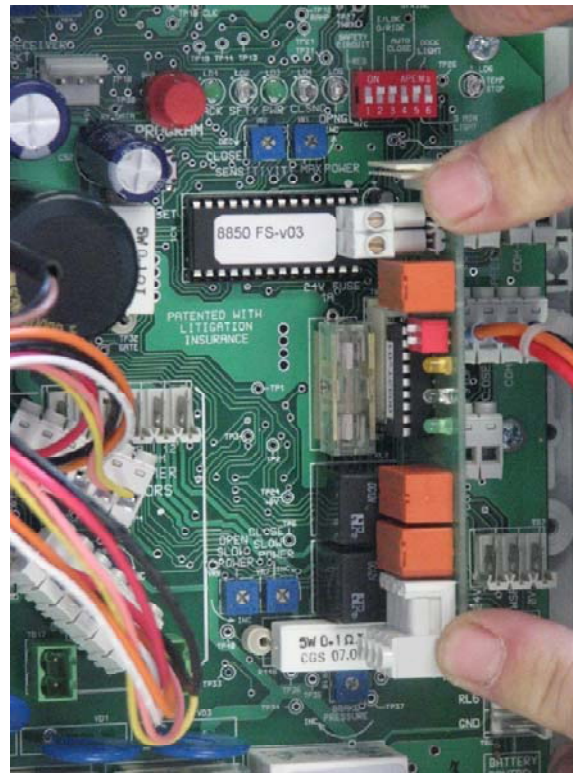


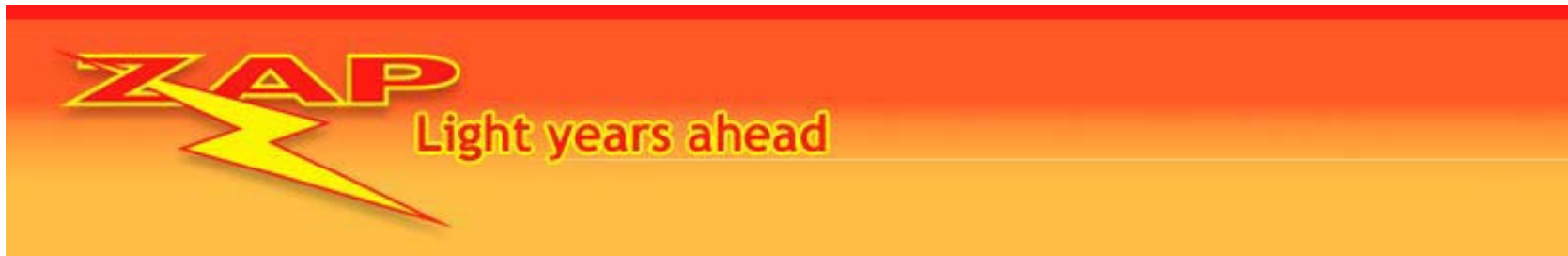
- Carefully align the 82-DTLM socket connector with the 10 Pin socket connector on the main controller board and plug the 82-DTLM/182 onto the 10 pin connector as shown.





- Ensure the socket connector is fully seated as shown.





- Restore the power supply to the operator and test.