

Technical Data

Control Switch Lockout Device, CSLockout Safety Device Includes:

- lockout device
- hinge clips
- longer mounting screws
- quick install guide

Required Tools:

screwdriver set

## Installation:

- remove two top faceplate screws from control switch
- attach hinge clips to lockout device
- position screws on hinge clips, give a couple of turns to set in place
- attach lockout device to front of control switch and tighten screws
- see details quick install guide

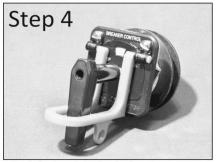
## Notes:

- hinges support multiple configurations to support various control switches
- designed to be installed on a control switch that is in service
- \*if existing screws are too short, replace with longer screws, included
- typical installation time less than 10 minutes
- made in the U.S.A.
- 30 day return policy for refund if not 100% satisfied
- Video tutorial installation guide: www.legacypowerproducts.com/lockout

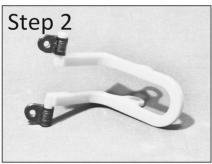
## Quick Install Guide:



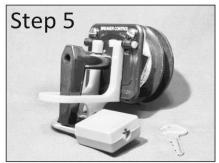
remove top two faceplate screws from control switch



attach lockout device to front of control switch, tighten screws



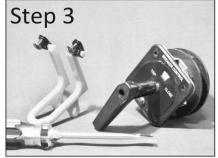
attach hinge clips to lockout device



installation complete - use safety lock as shown - without lock, the lockout device acts as a guard to prevent accidental operation



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hand tighten screws on the hinge clip

for some control switches, mount lockout device with hinges below the faceplate screws

for other models, mount lockout device with hinges above the faceplate screws





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