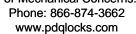
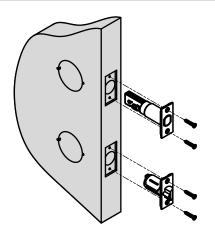
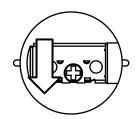
CLS INSTALLATION INSTRUCTION VIZPIN POWERED INTERCONNECTED LOCK



s: For Electrical Concerns:
Email: Support@VIZpin.com
www.VIZpin.com







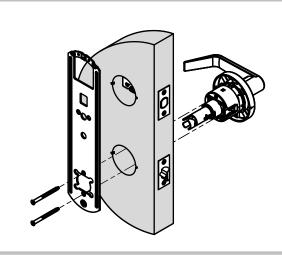


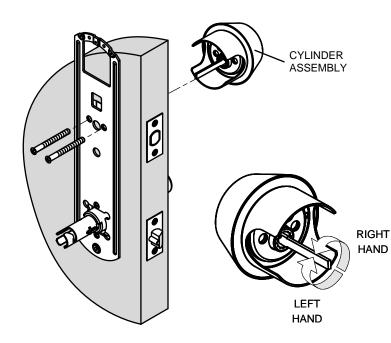
1. PREPARE DOOR & INSTALL LATCHES

- Prepare door according to template
- Install deadbolt latch in top hole with cross slot for tailpiece toward bottom
- Install beveled latch on bottom with bevel toward door frame
- Secure with (4) combo screws

2. INSTALL LOCK ASSEMBLY

- Install lock chassis into bottom hole making sure to properly engage lock body into latchbolt
- Install inside mounting plate and secure with (2) screws







3. INSTALL CYLINDER ASSEMBLY

- Install cylinder assembly from outside of door
- If extended, retract deadbolt

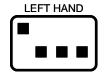
Left Hand Door – Rotate tailpiece clockwise until it stops in the vertical orientation

Right Hand Door – Rotate tailpiece counterclockwise until it stops in the vertical orientation

CLS INSTALLATION INSTRUCTION VIZPIN POWERED INTERCONNECTED LOCK









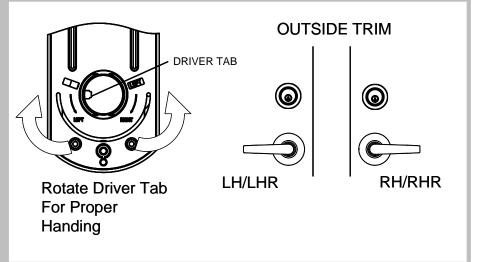


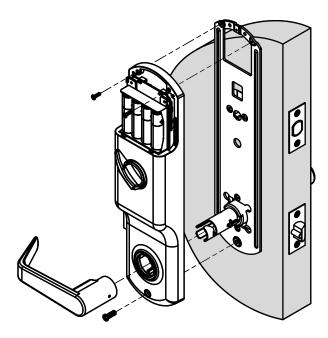
4. CONFIGURE BOARD FOR DOOR HANDING

- For right hand doors, have the dip switch set to 8
- For left hand doors, have the dip switch set to 9

5. PREPARE INSIDE ESCUTCHEON

 Rotate lever driver tab to correct orientation as shown





6. INSTALL INSIDE ESCUTCHEON AND LEVER

- Rotate thumb turn away from leading edge of door
- Install inside escutcheon
- Secure escutcheon using two screws
- Install lever
- Install batteries and battery cover

