

The driver can be set to lock out after a number of consecutive incorrect codes are entered. The following driver properties determine the behavior of the lockout feature:

**Tries Before Lockout** property sets the amount of times the incorrect code may be entered prior to the driver going into **LOCKOUT** state. Setting to 0 will allow for unlimited tries

**Tries Before Lockout**    
 Setting to 0 will allow unlimited tries

Once the lockout happens the **Lockout Timer** determines how long the driver remains in the **LOCKOUT** state.

**Lockout Time**

**Important Notes:**

- When in locked out state the dashboard will not launch
- Lockout can be reset prior to lockout time expiration using Composer in case the user accidentally locks themselves out and needs immediate access

**1. Wrong code is entered multiple times**

**2. Lockout occurs once limit is reached**

**3. Icon state changes**

**4. Once Lockout Time is over return to previous state**