

Keyless locking made easy!

Electronic push button cabinet locks can be installed easily on new or retrofit applications.



The RegulatoR is available in two versions: **self-locking** and **manual locking**.

Self-locking features **SlamCAM**, a spring loaded latch, which allows the user simply to close the cabinet door or drawer — no need to return the knob to the locked position.

Manual locking version, which uses existing CompX National cams, requires users to rotate the knob into the unlocked and locked positions.

Applications:

- cabinet doors or drawers
- lockers
- storage enclosures
- file cabinets
- computer server racks

Markets:

- healthcare
- ◆ schools/universities
- laboratory
- office furniture
- retail display





RegulatoR is easy to use

- Two codes per lock: one user code and one supervisor code; code length is 4-8 digits
- Available in two versions self-locking featuring SlamCAM and manual locking

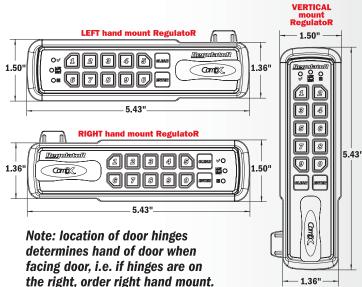
RegulatoR is easy to maintain

- Low battery indicator
- 50,000 cycles; extended battery life reduces replacement and labor/maintenance costs
- Battery compartment is easily accessible from the **outside** of the cabinet



RegulatoR is easy to install

- Three different keypad configurations: left hand, right hand and vertical (available in both self-locking and manual locking)
- Install on new or retrofit appliations
- ◆ Uses ¾" mounting hole



Self-locking	Features	Manual locking
✓	Self-locking, featuring SlamCAM	
✓	Spacers provide additional latching dimensions	
✓	50,000 cycles - 2 AAA batteries included	✓
✓	Convenient external battery installation/removal	✓
✓	Low battery indicator	✓
✓	Three cylinder lengths – 7/16", 1-3/16", 1-3/4"	✓
	Uses existing CompX National cams with FlexaCam	✓
	Single use mode	✓
✓	Easy to clean membrane keypad	✓
✓	1 user code and 1 supervisor code	✓
✓	Installs on wood or metal cabinet doors and drawers	✓



