NEXT®
LOCK by Digilock®

Product Catalog

NEXT LOCK by Digilock®

1 2abc
3def 4ghi
5jkl 6mno
7pqrs 8tuv
9wxyz 0
C
NEXT
0 1 2

Axis

Cue

Sola3

Classic Cam

Mech

NEXT
LOCK By Digilock
059
054
049
055
060
056

standard keypad features

- Keypad operation
- All metal housing
- Slim 5/16" (8mm) profile
- Simple installation
- Non-handed
- Meets IP55 rating
- Standard, vertical, or horizontal body style
- With or without pull handle
- Brushed nickel or black finish
- 1/2" (12mm) motorized deadbolt or deadlatch
- Visual & audible indicators
- Manage with electronic keys or mobile device
- Programmable auto unlock
- Customizable settings
- Built-in audit trail
- 3-5 year battery life
- Powered by 4 premium AA batteries
- Up to 5 year warranty

AXIS
Standard Keypad

NEXT LOCK by Digilock

Axis Standard Keypad locks operate with an alphanumeric keypad interface. The interface also features a key slot to operate locks with an ADA compliant User Key.

user credential

Users operate with either a self-selected 4-digit User Code or an ADA compliant User Key.

body style

Available in standard, vertical, and horizontal body styles with or without pull handle.

functionality

shared use

In shared use functionality, the locks are designed for day-use lockers. The user chooses an available locker and operates it with a self-selected user credential. Once the locker is vacated, it becomes available for a different user.

assigned use

In assigned use functionality, the locks are designed for lockers that are for private use. The user is assigned a locker and operates it with their assigned user credential.

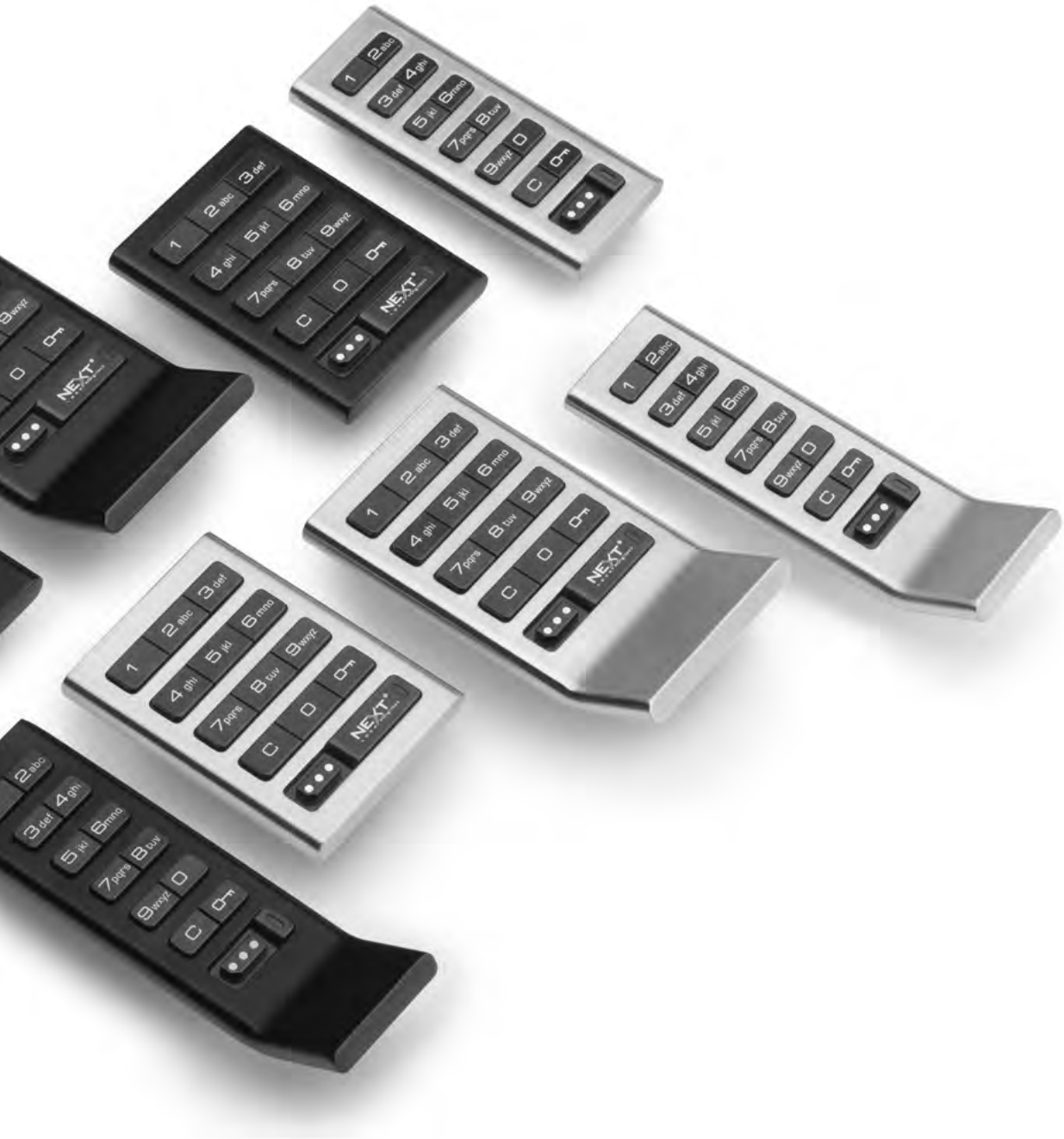
locking mechanism

deadbolt

Features a 1/2" (12.7mm) motorized deadbolt designed for either shared or assigned use functionality.

deadlatch

Features a 1/2" (12.7mm) motorized deadlatch designed for assigned use functionality.



finish

Standard finishes are brushed nickel or black. Custom finishes are available upon request.

mounting

All Axis Standard Keypad locks are surface mounted. The keypad interface connects to the locking mechanism via a snap lock cable connector that tucks neatly into an integrated cable pocket. The mounting design accommodates a door thickness of up to 2" (50.8mm).

management

Programming and management access are accomplished via patented electronic keys. An optional mobile application allows simplified lock management and audit trail.

NEXT
LOCK by Digilock

touch RFID features

- Touch RFID operation
- All metal housing
- Slim 5/16" (8mm) profile
- Simple installation
- Non-handed
- Meets IP55 rating
- Standard, vertical, or horizontal body style
- With or without pull handle
- Brushed nickel or black finish
- 1/2" (12mm) motorized deadbolt or deadlatch
- Visual & audible indicators
- Manage with electronic keys or mobile device
- Programmable auto unlock
- Customizable settings
- Built-in audit trail
- 3-5 year battery life
- Powered by 4 premium AA batteries
- Up to 5 year warranty

AXIS
Touch RFID

NEXT LOCK by Digilock

Axis Touch RFID locks operate with a touch RFID interface. The interface also features a key slot to operate locks with an ADA compliant User Key.

user credential

Users operate with either an RFID credential or an ADA compliant User Key.

body style

Available in standard, vertical, and horizontal body styles with or without pull handle.

functionality

shared use

In shared use functionality, the locks are designed for day-use lockers. The user chooses an available locker and operates it with a self-selected user credential. Once the locker is vacated, it becomes available for a different user.

assigned use

In assigned use functionality, the locks are designed for lockers that are for private use. The user is assigned a locker and operates it with their assigned user credential.

locking mechanism

deadbolt

Features a 1/2" (12.7mm) motorized deadbolt designed for either shared or assigned use functionality.

deadlatch

Features a 1/2" (12.7mm) motorized deadlatch designed for assigned use functionality.

finish

Standard finishes are brushed nickel or black. Custom finishes are available upon request.

mounting

All Axis Touch RFID locks are surface mounted. The touch RFID interface connects to the locking mechanism via a snap lock cable connector that tucks neatly into an integrated cable pocket. The mounting design accommodates a door thickness of up to 2" (50.8mm).

management

Programming and management access are accomplished via patented electronic keys. An optional mobile application allows simplified lock management and audit trail.

RFID credentials

Axis Touch RFID locks work with both iClass and Mifare standards operating at 13.56 MHz frequency.

RFID Protocols

ISO 14443A ■ ISO 14443B ■ ISO 15693

NEXT
LOCK By Digilock

keypad features

- Keypad operation
- All metal housing
- Simple installation
- Non-handed
- IP55 Rated
- Standard body style
- Integral pull handle
- Brushed nickel or brass finish
- 1/2" (12mm) motorized deadbolt or deadlatch
- Visual & audible indicators
- Manage with code or electronic keys
- Programmable auto unlock
- Customizable settings
- 3-5 year battery life
- Powered by 4 premium AA batteries
- Up to 5 year warranty

CUE Keypad

NEXT LOCK by Digilock

Cue locks operate with an alphanumeric keypad interface. Key managed locks also contain a key slot to operate locks with an ADA compliant User Key.

user credential

Users operate with either a self-selected 4-digit User Code or an ADA compliant User Key*.

**only available for key managed versions*

body style

Available in a standard body style with an integral pull handle.

functionality

shared use

In shared use functionality, the locks are designed for day-use lockers. The user chooses an available locker and operates it with a self-selected user credential. Once the locker is vacated, it becomes available for a different user.

assigned use

In assigned use functionality, the locks are designed for lockers that are for private use. The user is assigned a locker and operates it with their assigned user credential.

management

key managed

Programming and management access are accomplished via patented electronic keys.

code managed

Programming and management access are accomplished via alphanumeric codes.

locking mechanism

deadbolt

Features a 1/2" (12.7mm) motorized deadbolt designed for either shared or assigned use functionality.

deadlatch

Features a 1/2" (12.7mm) motorized deadlatch designed for assigned use functionality.

finish

Standard finishes are brushed nickel or brass. Custom finishes are available upon request.

mounting

All Cue Keypad locks are surface mounted. The keypad interface connects to the locking mechanism via a snap lock cable connector that tucks neatly into an integrated cable pocket. The mounting design accommodates a door thickness of up to 2" (50.8mm).

NEXT
LOCK by Digilock

RFID features

- RFID operation
- All metal housing
- Simple installation
- Non-handed
- IP55 Rated
- Standard body style
- Integral pull handle
- Brushed nickel or brass finish
- 1/2" (12mm) motorized deadbolt or deadlatch
- Visual & audible indicators
- Manage with code or electronic keys
- Programmable auto unlock
- Customizable settings
- 3-5 year battery life
- Powered by 4 premium AA batteries
- Up to 5 year warranty

Cue RFID locks operate with an RFID interface. The interface also features a key slot to operate locks with an ADA compliant User Key.

user credential

Users operate with either an RFID credential or an ADA compliant User Key.

body style

Available in a standard body style with an integral pull handle.

functionality

shared use

In shared use functionality, the locks are designed for day-use lockers. The user chooses an available locker and operates it with a self-selected user credential. Once the locker is vacated, it becomes available for a different user.

assigned use

In assigned use functionality, the locks are designed for lockers that are for private use. The user is assigned a locker and operates it with their assigned user credential.

locking mechanism

deadbolt

Features a 1/2" (12.7mm) motorized deadbolt designed for either shared or assigned use functionality.

deadlatch

Features a 1/2" (12.7mm) motorized deadlatch designed for assigned use functionality.

finish

Standard finishes are brushed nickel or brass. Custom finishes are available upon request.

mounting

All Cue RFID locks are surface mounted. The RFID interface connects to the locking mechanism via a snap lock cable connector that tucks neatly into an integrated cable pocket. The mounting design accommodates a door thickness of up to 2" (50.8mm).

management

key managed

Programming and management access are accomplished via patented electronic keys.

RFID credentials

Cue RFID locks work with both iClass and Mifare standards operating at 13.56 MHz frequency.

RFID Protocols

ISO 14443A ■ ISO 14443B ■ ISO 15693

NEXT
LOCK By Digilock

keypad features

- Keypad operation
- All metal housing
- Simple installation
- Non-handed (vertical body style)
- IP55 Rated
- Vertical or horizontal body style
- Brushed nickel finish
- Cam locking mechanism
- Visual & audible indicators
- Manage with code or electronic keys
- Dual functionality (shared or assigned)
- 3-5 year battery life
- Powered by 2 premium CR2450 batteries
- Up to 5 year warranty

SOLA³ Keypad

NEXT LOCK by Digilock®

Sola3 keypad locks operate with an alphanumeric keypad interface. Key managed locks also contain a key slot to operate locks with an ADA compliant User Key.

user credential

Users operate with either a self-selected 4-digit User Code or an ADA compliant User Key*.

**only available for key managed versions*

body style

Available in vertical and horizontal body styles.

functionality

shared use

With shared use functionality, the locks are designed for day-use lockers. The user chooses an available locker and operates it with a self-selected user credential. Once the locker is vacated, it becomes available for a different user.

assigned use

With assigned use functionality, the locks are designed for lockers that are for private use. The user is assigned a locker and operates it with their assigned user credential.

management

key managed

Programming and management access are accomplished via patented electronic keys.

code managed

Programming and management access are accomplished via alphanumeric codes.

locking mechanism

cam

Features a cam (flat or offset) that rotates with the handle. Custom cams are available upon request.

finish

Standard finish is brushed nickel. Custom finishes are available upon request.

mounting

All Sola3 Keypad locks are surface mounted with front battery access. The mounting design accommodates a door thickness of up to .86" (22mm)

NEXT
LOCK By Digilock

touch RFID features

- Touch RFID operation
- All metal housing
- Simple installation
- Non-handed (vertical body style)
- IP55 Rated
- Vertical or horizontal body style
- Brushed nickel finish
- Cam locking mechanism
- Visual & audible indicators
- Manage with electronic keys
- Dual functionality (shared or assigned)
- 3-5 year battery life
- Powered by 4 premium AA batteries
- Up to 5 year warranty

SOLA3 Touch RFID

NEXT LOCK by Digilock

Sola3 Touch RFID locks operate with an RFID interface. The interface also features a key slot to operate locks with an ADA compliant User Key.

user credential

Users operate with either an RFID credential or an ADA compliant User Key.

body style

Available in vertical and horizontal body styles.

functionality

shared use

With shared use functionality, the locks are designed for day-use lockers. The user chooses an available locker and operates it with a self-selected user credential. Once the locker is vacated, it becomes available for a different user.

assigned use

With assigned use functionality, the locks are designed for lockers that are for private use. The user is assigned a locker and operates it with their assigned user credential.

locking mechanism

cam

Features a cam (flat or offset) that rotates with the handle. Custom cams are available upon request.

finish

Standard finish is brushed nickel. Custom finishes are available upon request.

mounting

All Sola3 Touch RFID locks are surface mounted. The mounting design accommodates a door thickness of up to .86" (22mm)

management

key managed

Programming and management access are accomplished via patented electronic keys.

RFID credentials

Sola3 Touch RFID locks work with both iClass and Mifare standards operating at 13.56 MHz frequency.

RFID Protocols

ISO 14443A ■ ISO 14443B ■ ISO 15693

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LOCK By Digilock
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cam keypad features

- Keypad operation
- All metal housing
- Vertical body style
- Non-handed
- With knob or ADA compliant lever
- Brushed nickel finish
- Cam locking mechanism
- Visual & audible indicators
- Manage with electronic keys
- 3-5 year battery life
- Powered by 3 premium AA batteries
- Up to 5 year warranty

classic
Cam Keypad

NEXT LOCK by Digilock

Classic Cam Keypad locks operate with an alphanumeric keypad interface. The interface also features a key slot to operate locks with an ADA compliant User Key.

user credential

Users operate with either a self-selected 4-digit User Code or an ADA compliant User Key.

body style

Available in a vertical body style with knob or ADA compliant lever.

functionality

shared use

In shared use functionality, the locks are designed for day-use lockers. The user chooses an available locker and operates it with a self-selected user credential. Once the locker is vacated, it becomes available for a different user.

assigned use

In assigned use functionality, the locks are designed for lockers that are for private use. The user is assigned a locker and operates it with their assigned user credential.

locking mechanism

cam

Features an offset cam that rotates with the knob or ADA compliant lever. Custom cams are available upon request.

finish

Standard finish is brushed nickel. Custom finishes are available upon request.

mounting

All Classic Cam Keypad locks are recess mounted through a mortised opening on the door.

management

Programming and management access are accomplished via patented electronic keys.

NEXT
LOCK By Digilock

cam RFID features

- RFID operation
- All metal housing
- Vertical body style
- Non-handed
- With knob or ADA compliant lever
- Brushed nickel finish
- Cam locking mechanism
- Visual & audible indicators
- Manage with electronic keys
- 3-5 year battery life
- Powered by 3 premium AA batteries
- Up to 5 year warranty

Classic Cam RFID locks operate with an RFID interface. The interface also features a key slot to operate locks with an ADA compliant User Key.

user credential

Users operate with either an RFID credential or an ADA compliant User Key.

body style

Available in a vertical body style with knob or ADA compliant lever.

functionality

shared use

In shared use functionality, the locks are designed for day-use lockers. The user chooses an available locker and operates it with a self-selected user credential. Once the locker is vacated, it becomes available for a different user.

assigned use

In assigned use functionality, the locks are designed for lockers that are for private use. The user is assigned a locker and operates it with their assigned user credential.

locking mechanism

cam

Features an offset cam that rotates with the knob or ADA compliant lever. Custom cams are available upon request.

finish

Standard finish is brushed nickel. Custom finishes are available upon request.

mounting

All Classic Cam RFID locks are recess mounted through a mortised opening on the door.

management

Programming and management access are accomplished via patented electronic keys.

RFID credentials

Classic Cam RFID locks work with both iClass and Mifare standards operating at 13.56 MHz frequency.

RFID Protocols

ISO 14443A ■ ISO 14443B ■ ISO 15693

NEXT
LOCK By Digilock

dial lock features

- Dial combination operation
- All metal housing
- Vertical body style
- Brushed nickel finish
- Cam locking mechanism
- Manage with laser cut Manager Keys
- Keyed alike per site
- Replaceable core
- No batteries required
- Up to 5 year warranty

Mech Dial Locks operate with a dial operated numeric interface.

user credential

Users operate with a self-selected 4-digit User Code.

body style

Available in a vertical body style with knob or ADA compliant lever.

shared use functionality

shared use

In shared use functionality, the locks are designed for day-use lockers. The user chooses an available locker and operates it with a self-selected user credential. Once the locker is vacated, it becomes available for a different user.

assigned use

In assigned use functionality, the locks are designed for lockers that are for private use. The user is assigned a locker and operates it with their assigned user credential.

locking mechanism

cam

Features an offset cam that rotates with the knob. Custom cams are available upon request.

finish

Standard finish is brushed nickel.

mounting

All Mech Dial Locks are recess mounted through a mortised opening on the door.

management

Management access is accomplished via laser cut Manager Keys that are keyed alike per site.

A Code Retrieval tool retrieves forgotten User Codes.

A laser cut Removal Key is available to remove and replace lock cores in the event a Manager Key is lost or stolen.

key management

NextLock® by Digilock® patented electronic keys offer external power, audit, and override capabilities for a credible management system that significantly enhances productivity and reduces cost.

user key

An ADA compliant option for user access.

manager key

Up to 25 Manager Keys may be registered to each lock.

programming key

1 Programming Key allowed per lock group.

	User Key	Manager Key	Programming Key
Operates the lock	•	•	•
Overrides user access		•	•
Allows management inspection		•	•
Provides external power		•	•
Registers Manager Keys			•
Assigns user credential		•	
Sets lock functionality (on select models)			•

Select NextLock solutions have an option to program and manage the locks through a mobile device. The mobile app allows simplified programming, management, and audit trail.

program

Provide management access and easily maintain management credentials.

audit

Report on when and who operated a lock.

auto unlock

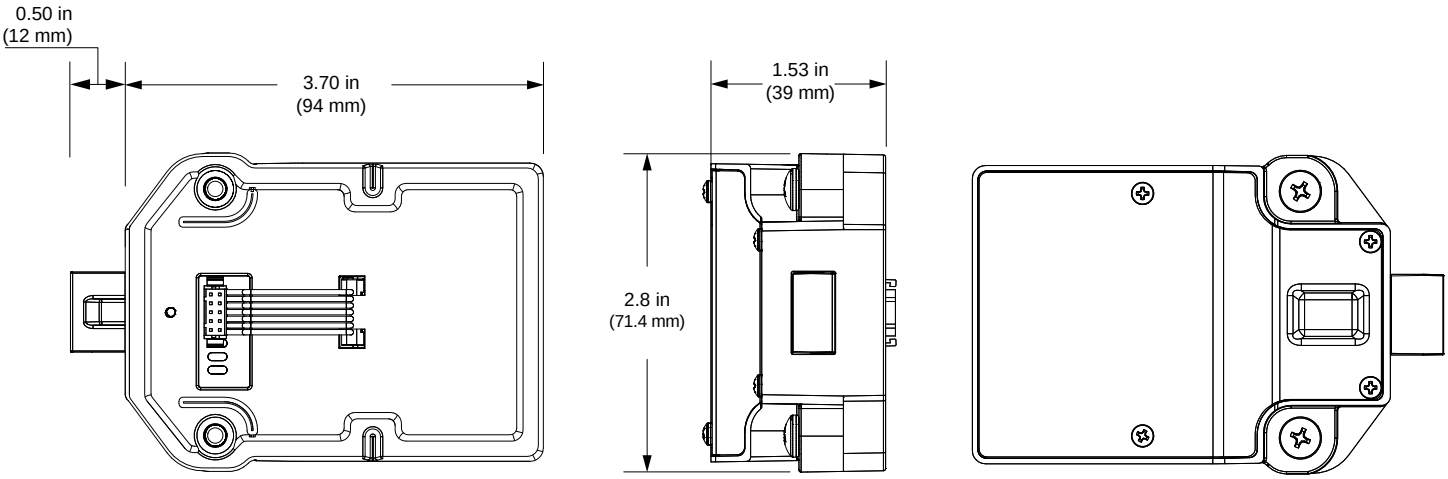
Set locks to automatically unlock at a specific time or after a specified number of hours.

battery status

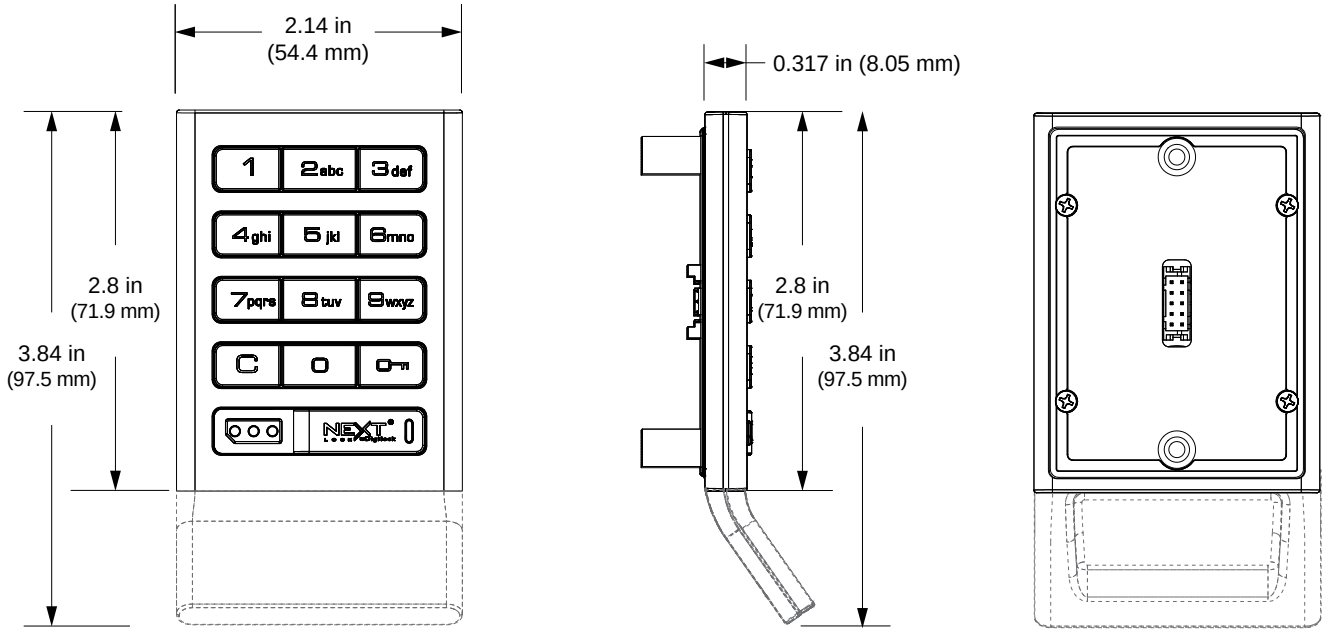
Visual indicator of lock's power level.

1
2 abc
3 def
4 ghi
5 jkl
6 mno
7 pqrs
8 tuv
9 wxyz
C
0
NEXT

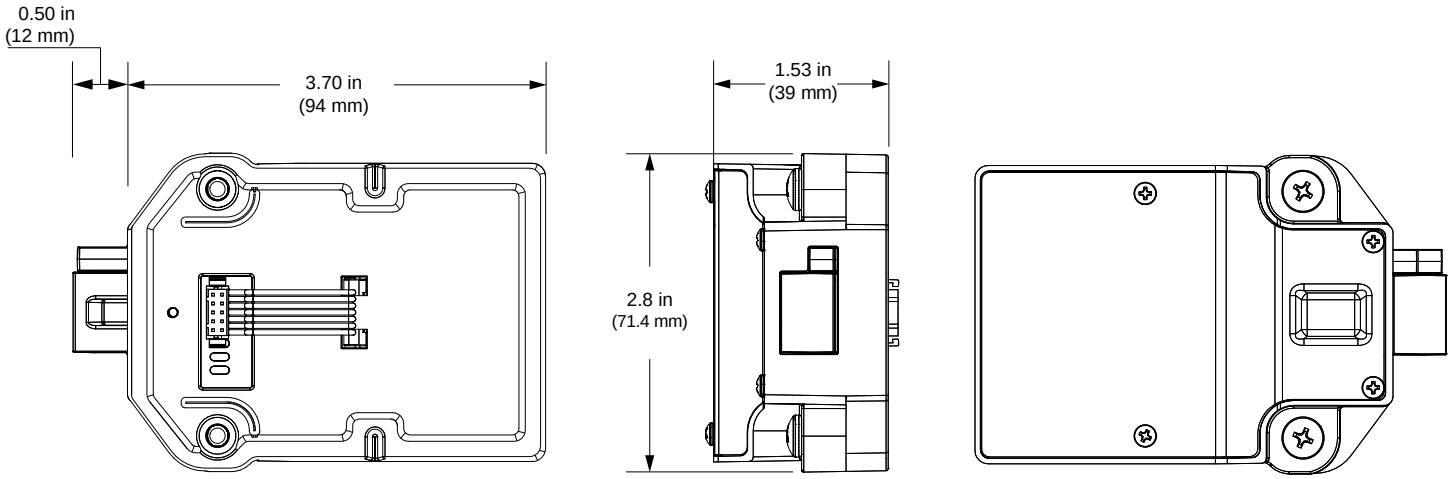
1
2 abc
3 def
4 ghi
5 jkl
6 mno
7 pqrs
8 tuv
9 wxyz
C
0
NEXT


0.50 in
(12 mm)
3.70 in
(94 mm)
1.53 in
(39 mm)
2.8 in
(71.4 mm)

deadbolt



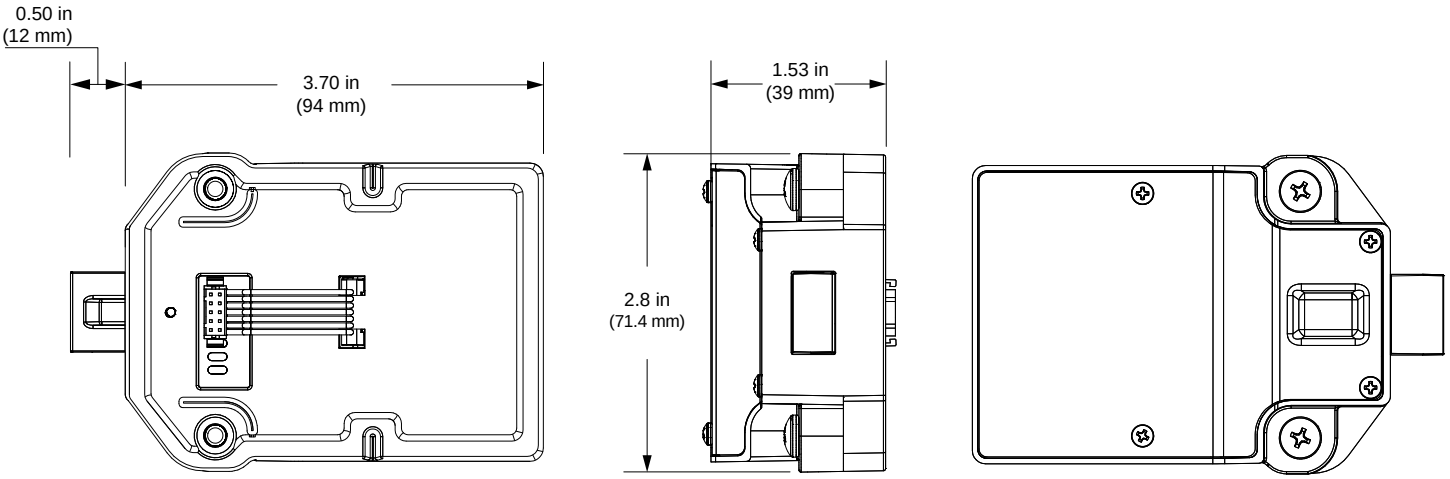
standard body



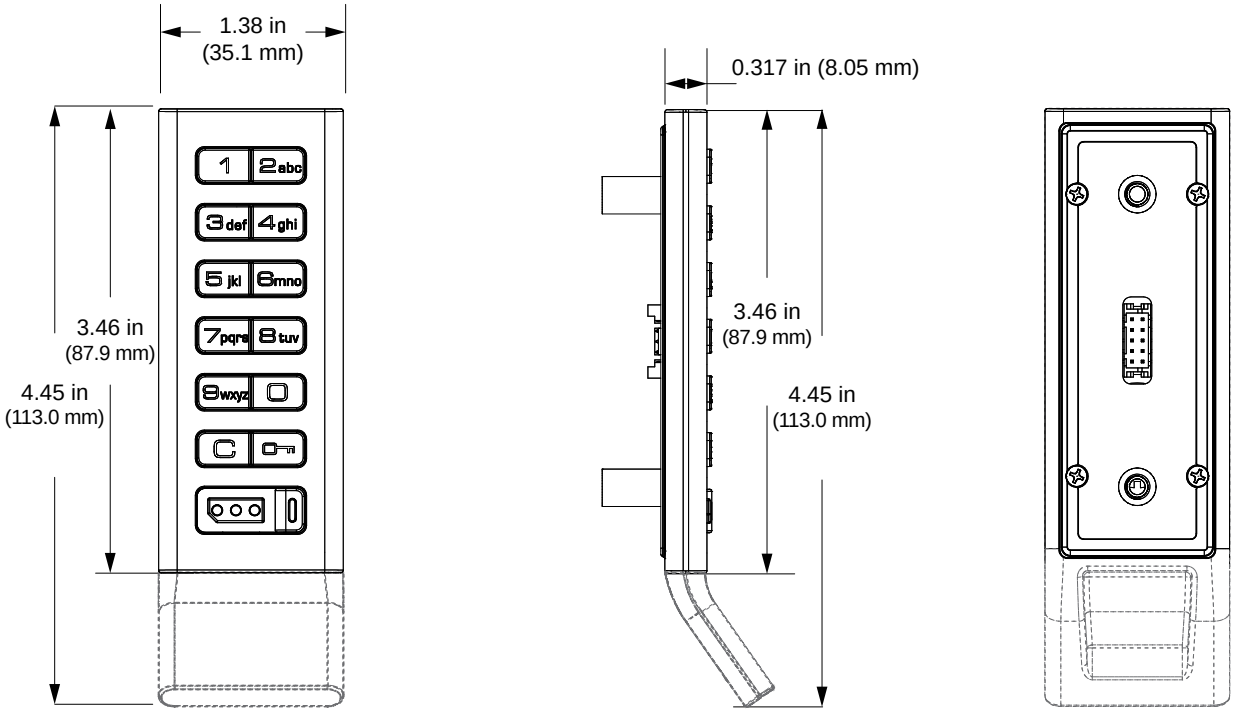
deadlatch

AXIS
Standard Keypad

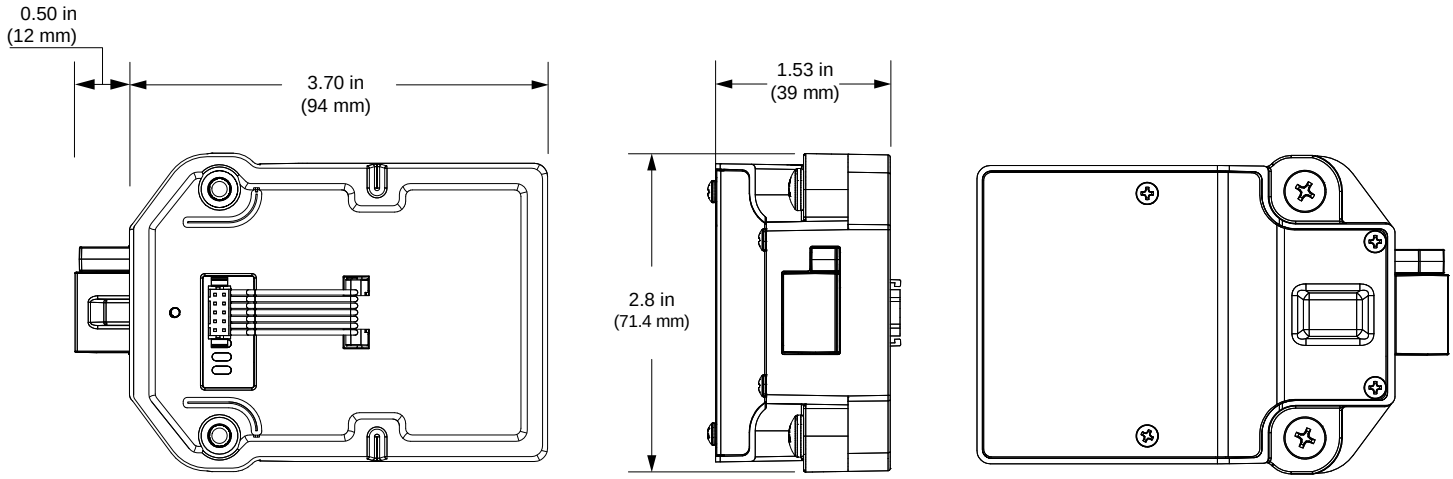
NEXT LOCK by Digilock®



deadbolt



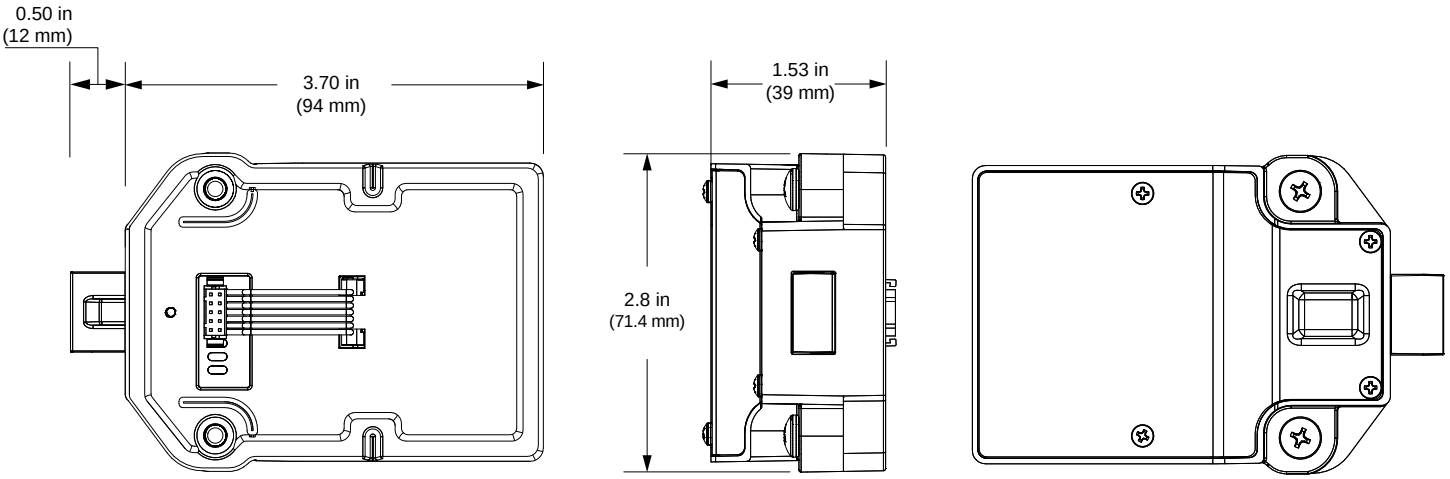
vertical body



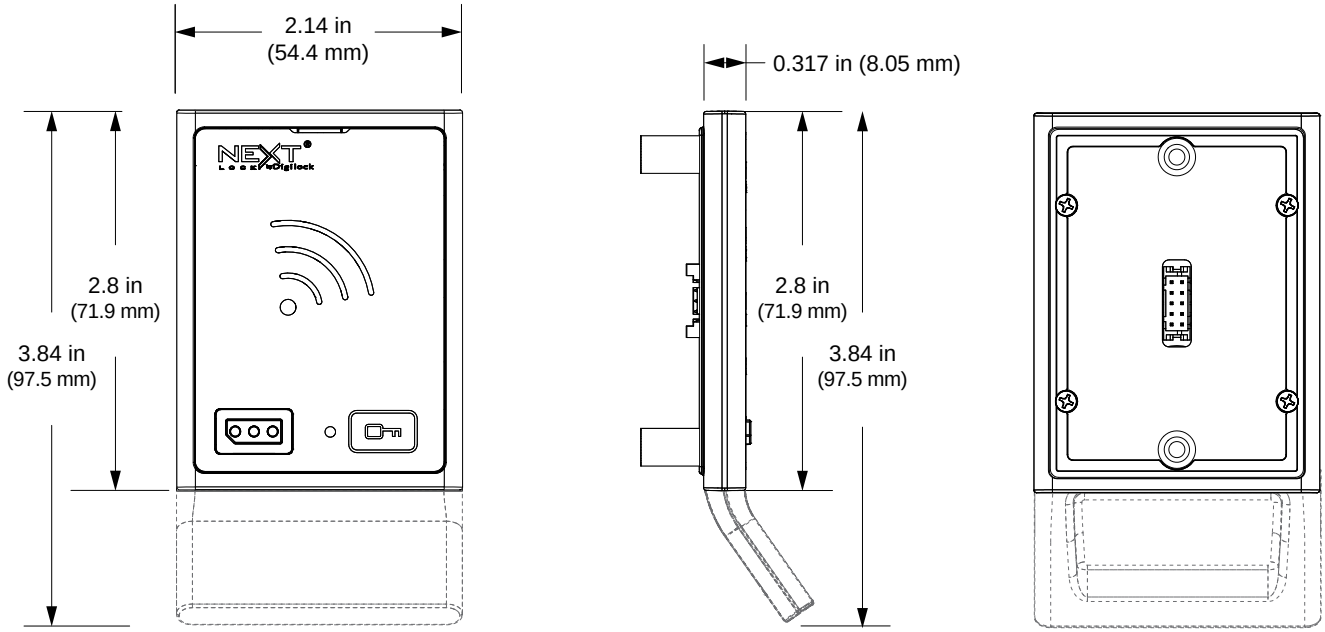
deadlatch

NEXT
LOCK by Digilock

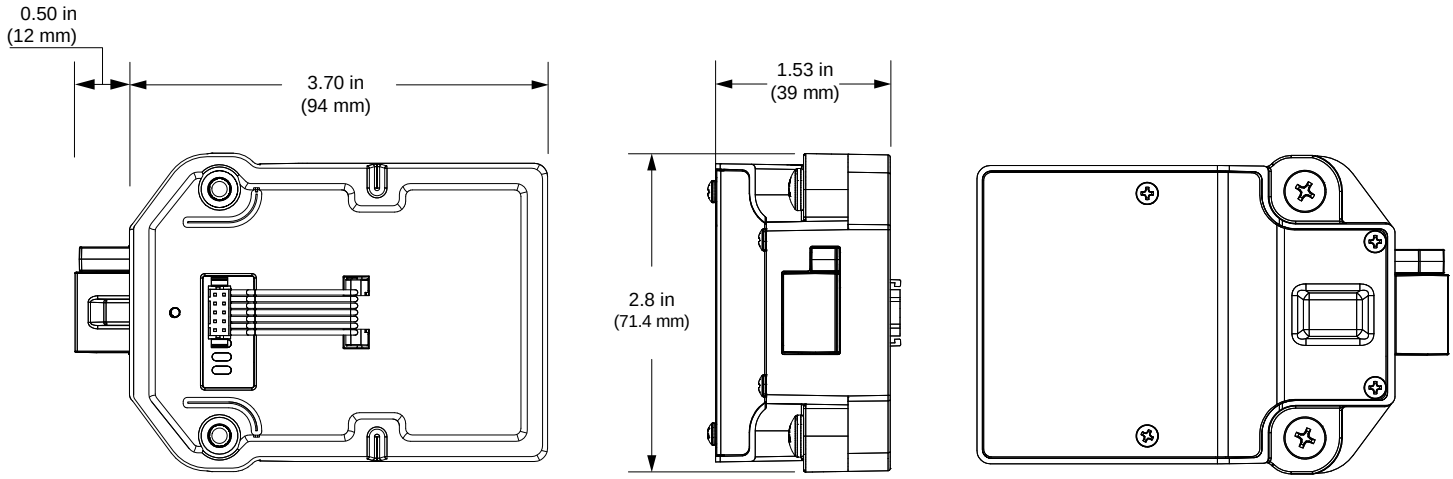
NEXT
LOCK by Digilock


0.50 in
(12 mm)
3.70 in
(94 mm)
1.53 in
(39 mm)
2.8 in
(71.4 mm)

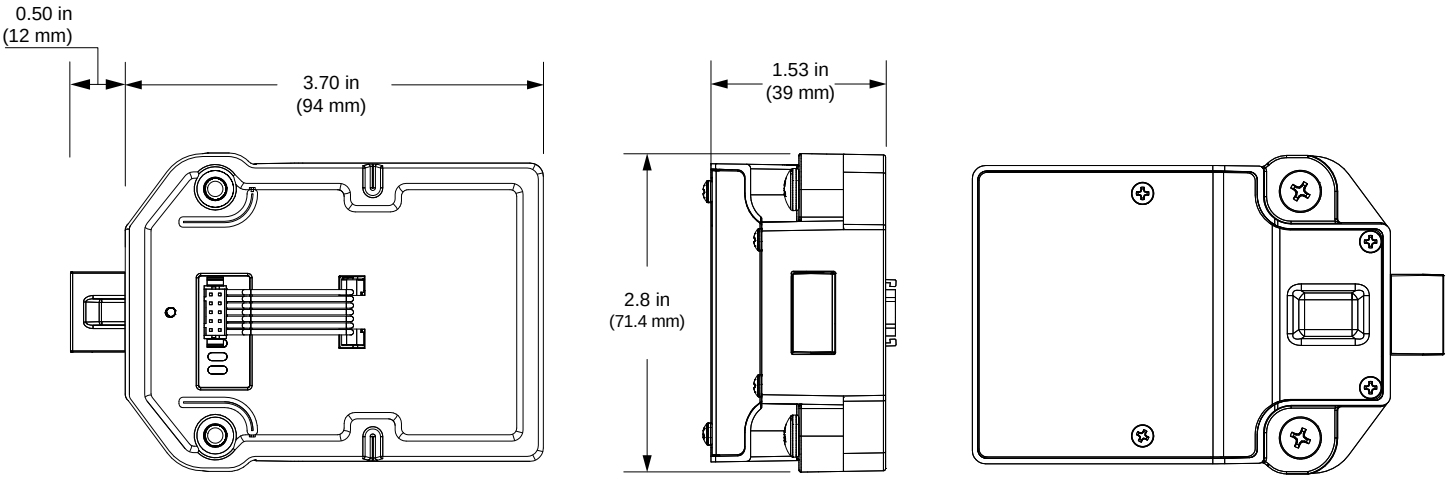
deadbolt



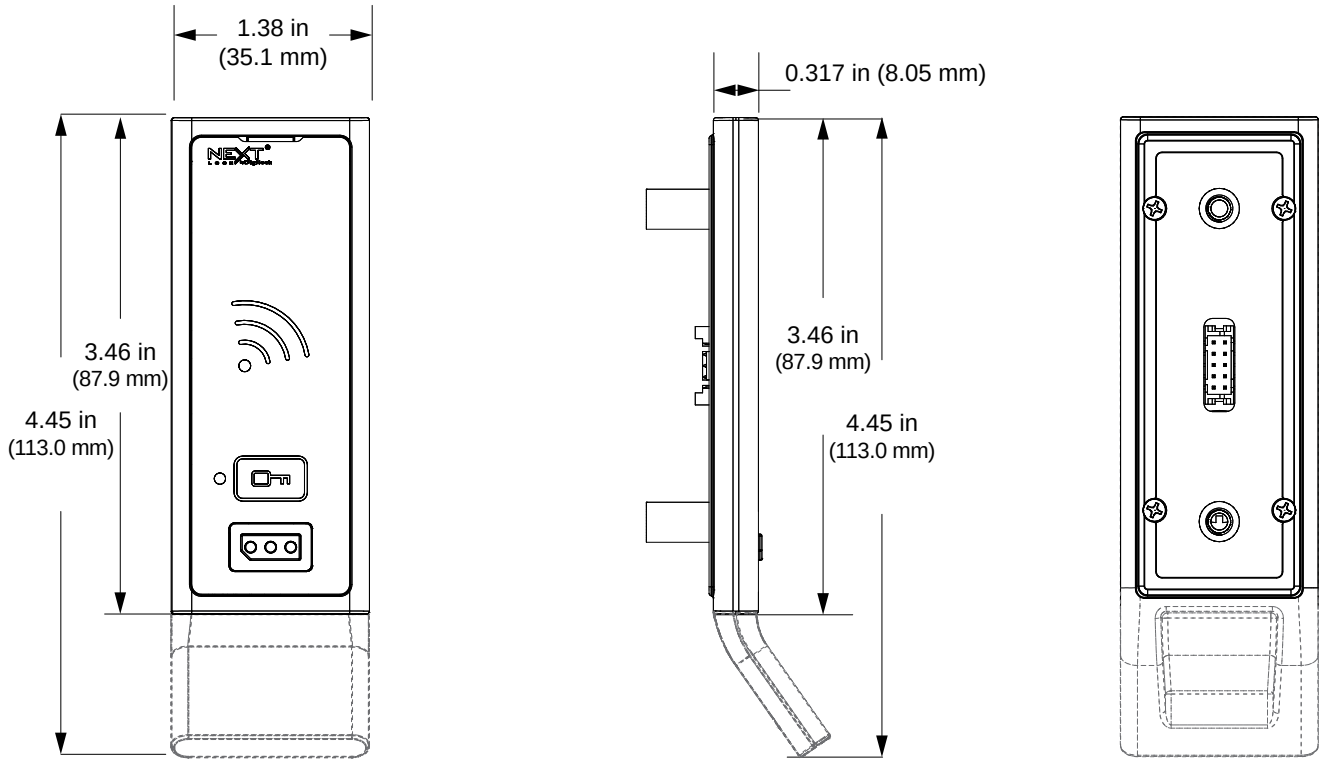
standard body



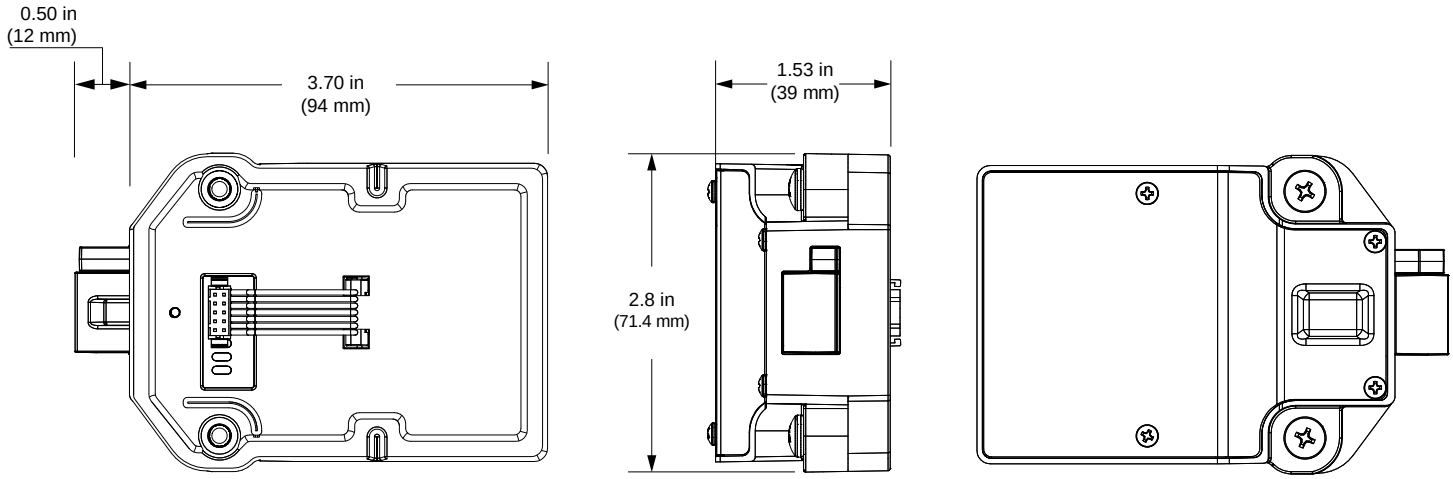
deadlatch



deadbolt



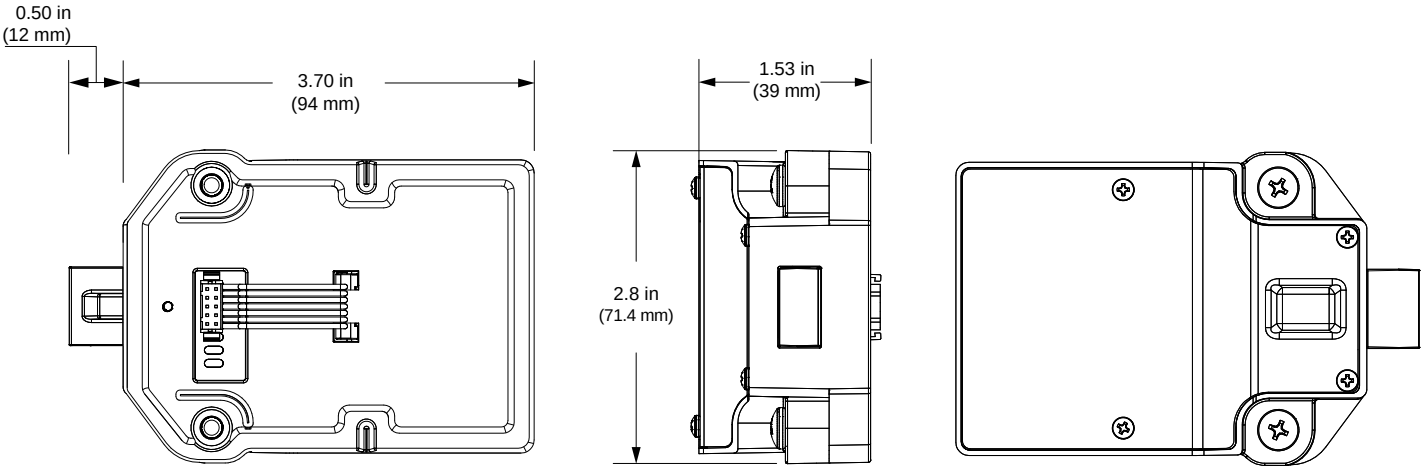
vertical body



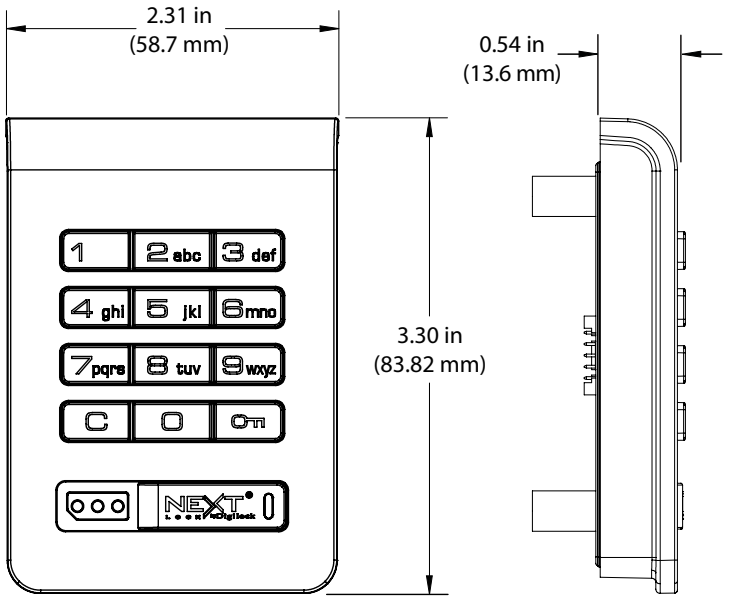
deadlatch

CUE Keypad

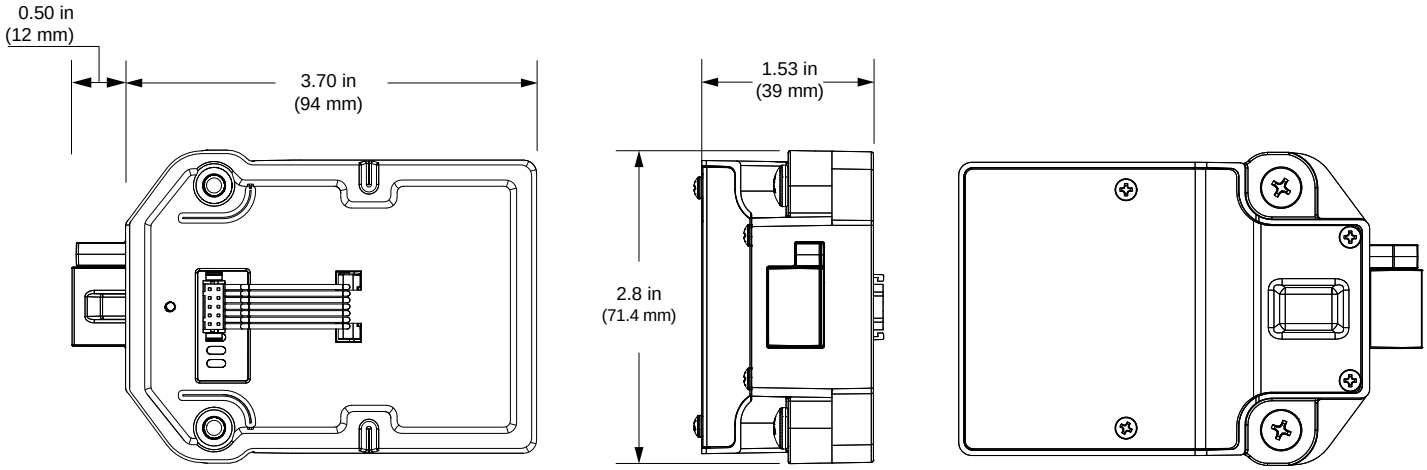
NEXT LOCK by Digilock®



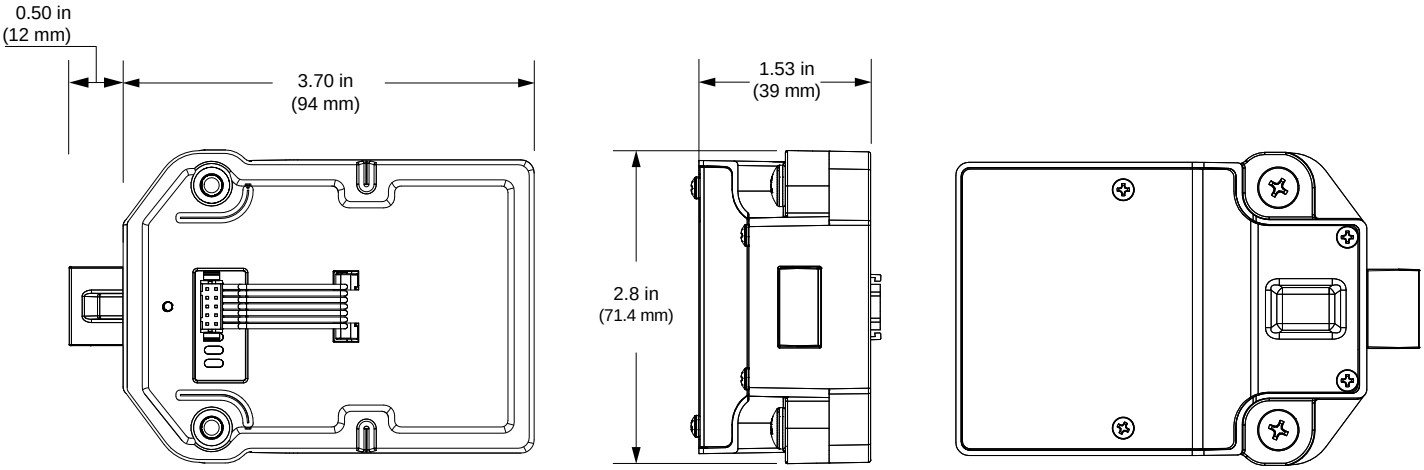
deadbolt



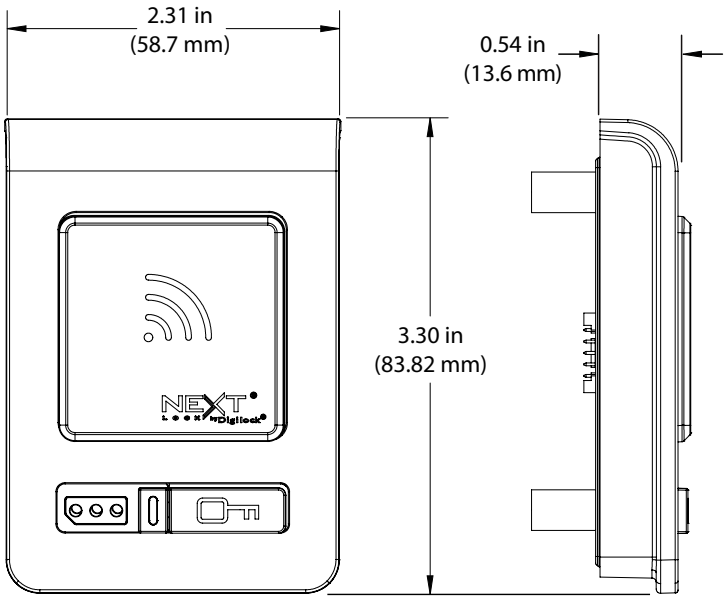
standard body



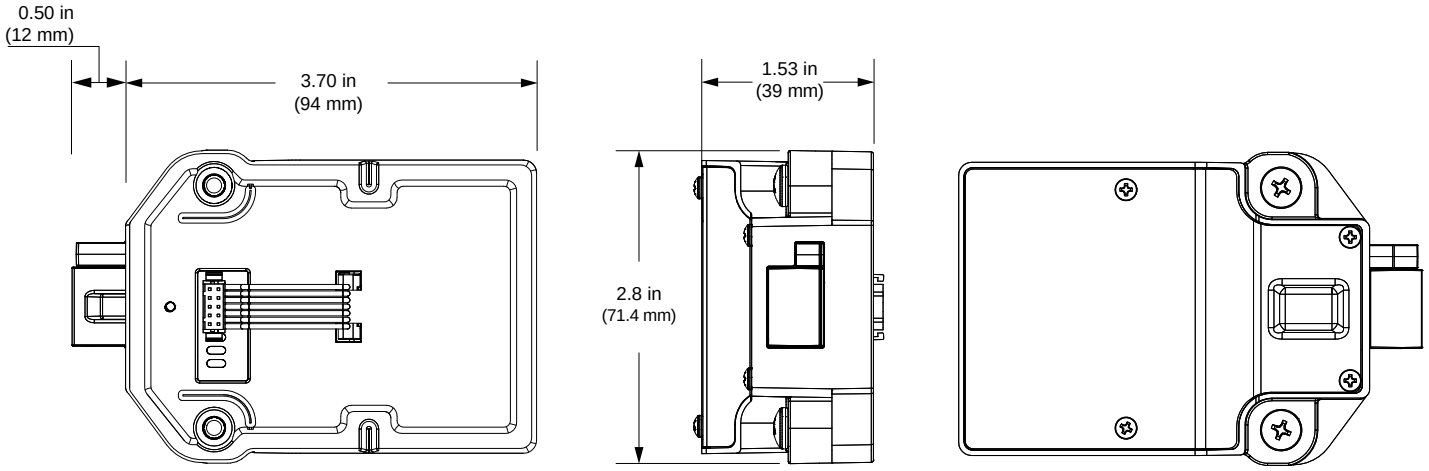
deadlatch



deadbolt



standard body

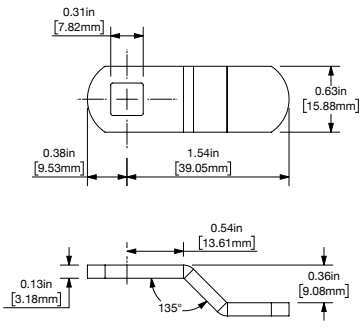


deadlatch

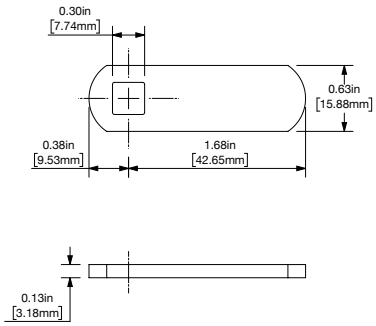
SOLA³
Keypad

NEXT LOCK by Digilock®

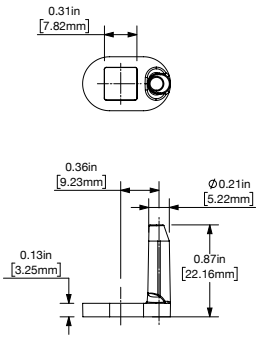
Offset Cam



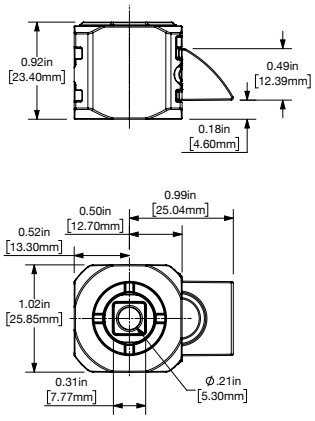
Flat Cam



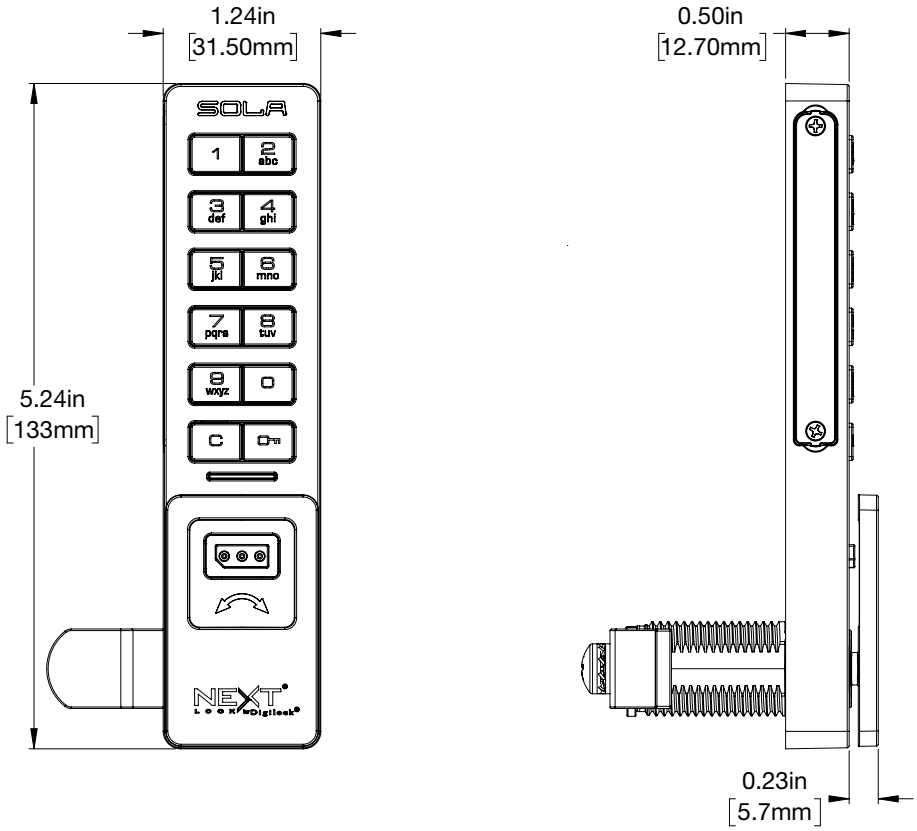
Lifter Cam



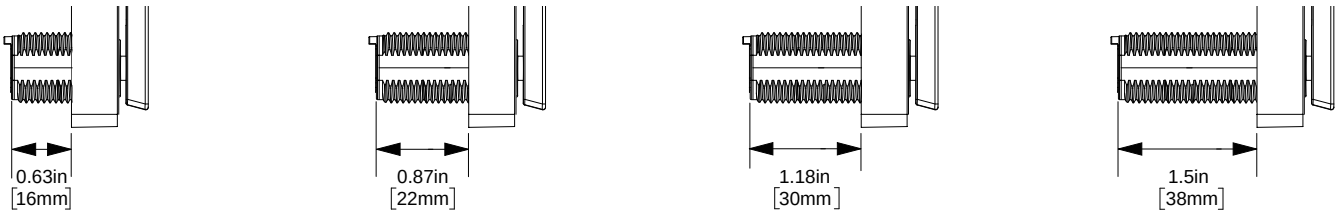
Slam Latch



cam options

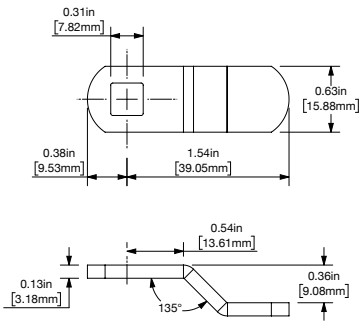


vertical body

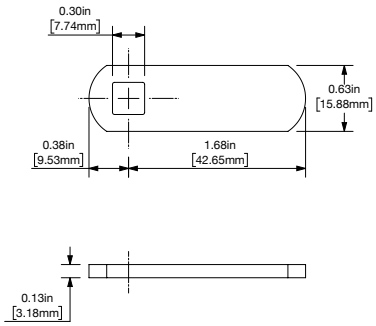


barrel options

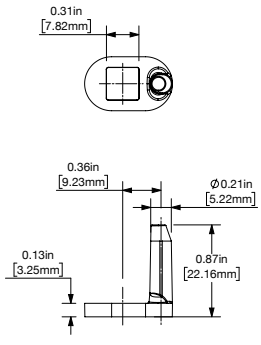
Offset Cam



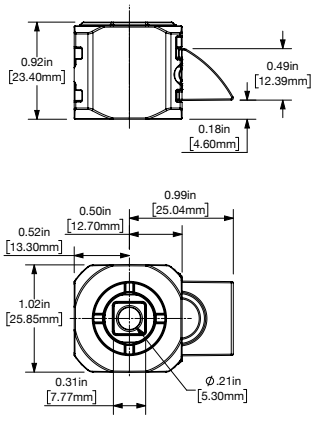
Flat Cam



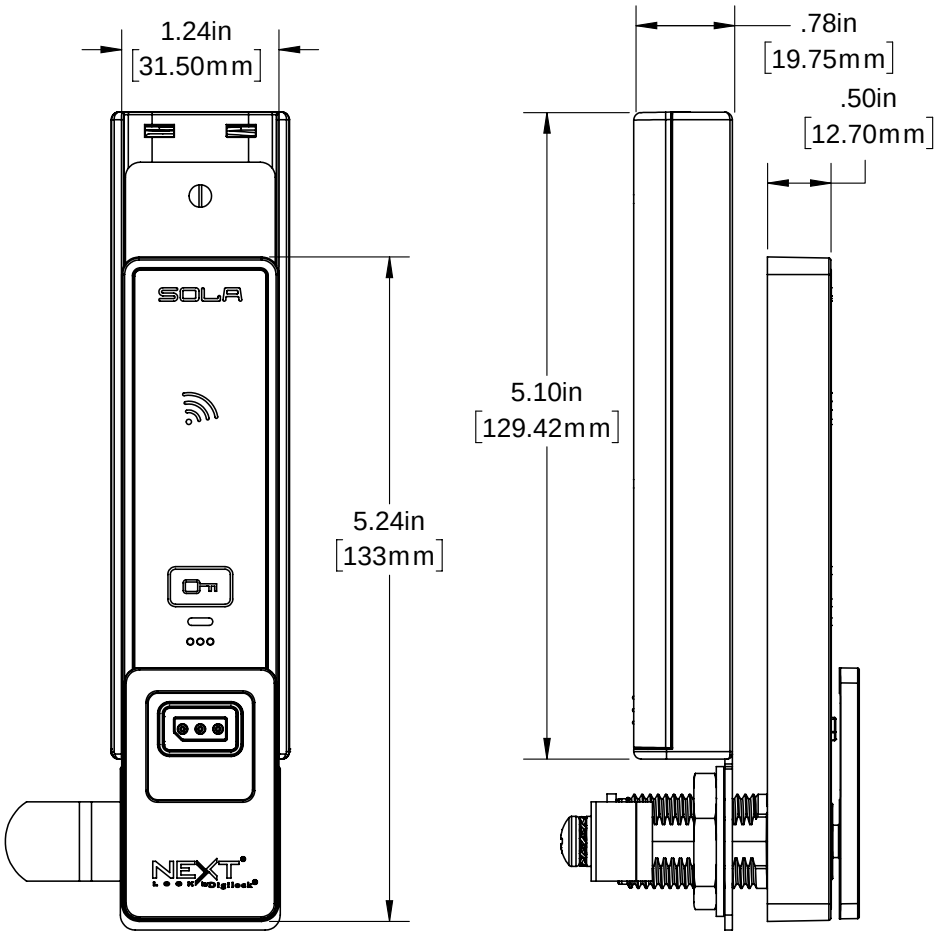
Lifter Cam



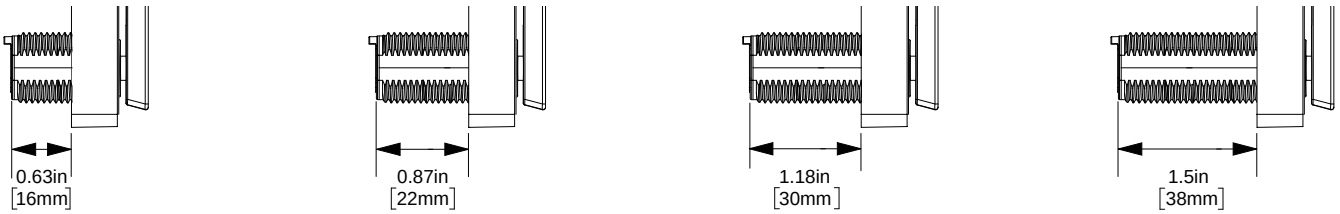
Slam Latch



cam options

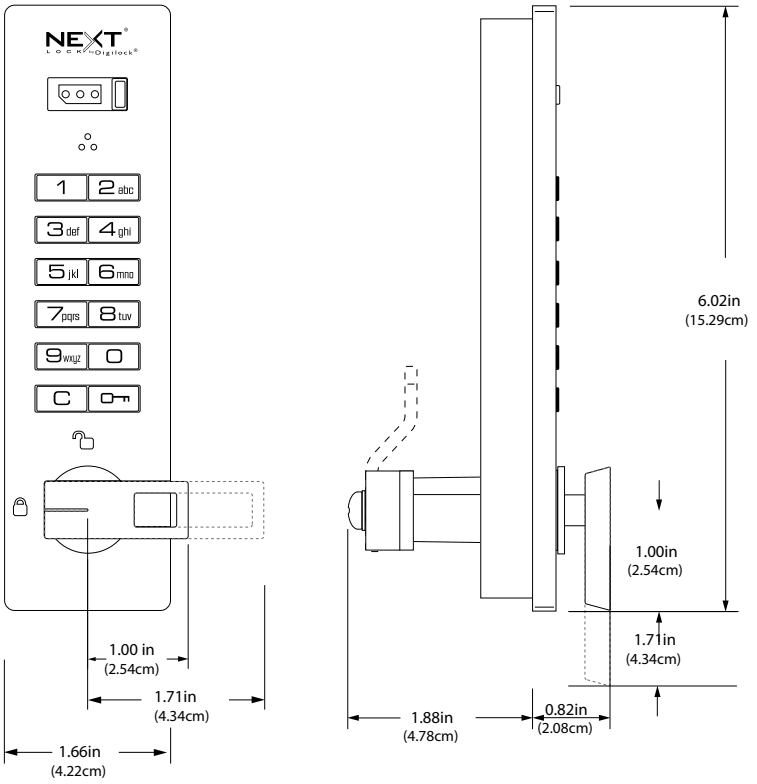


vertical body

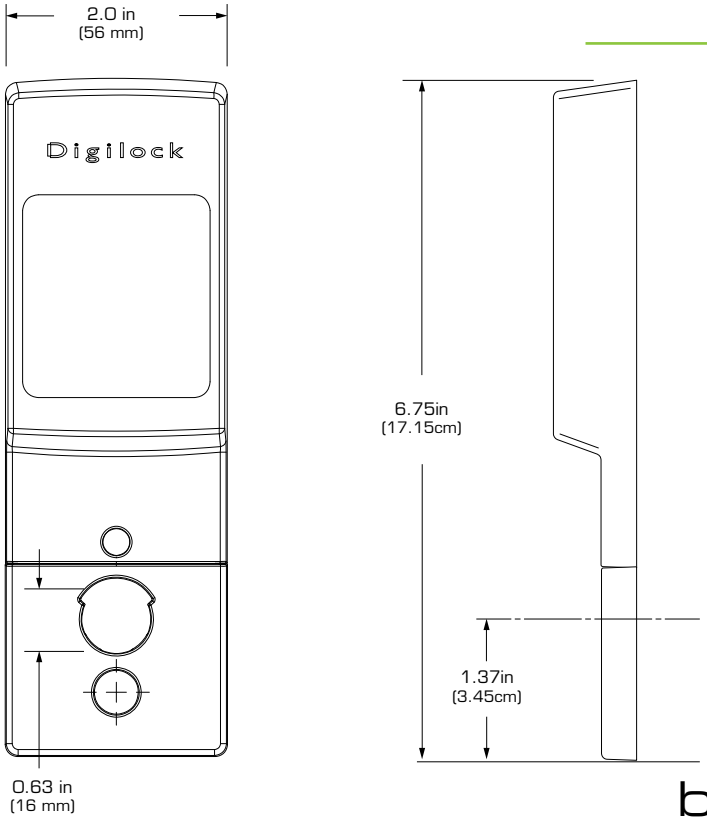


barrel options

classic
Cam Keypad

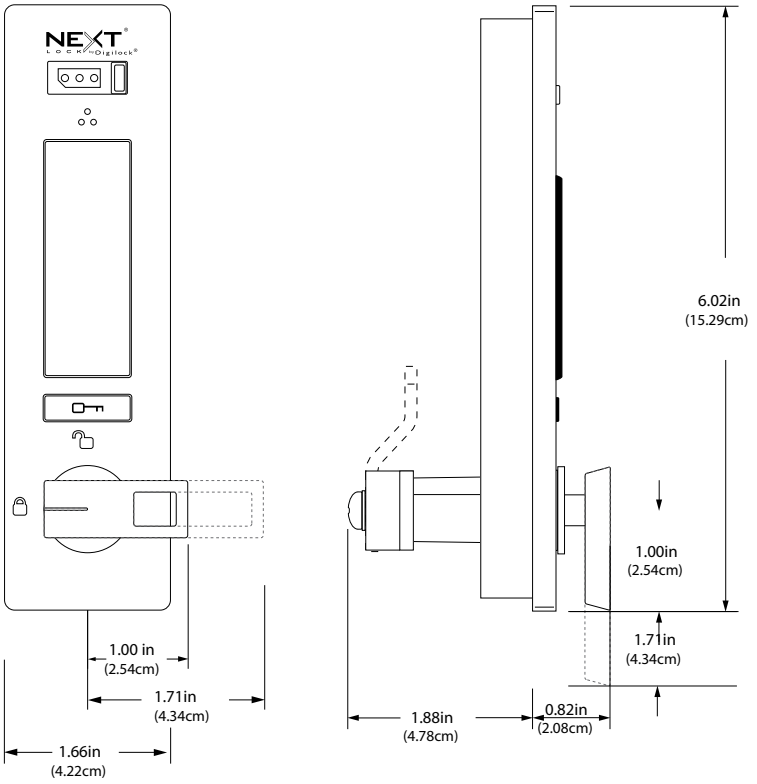


vertical body

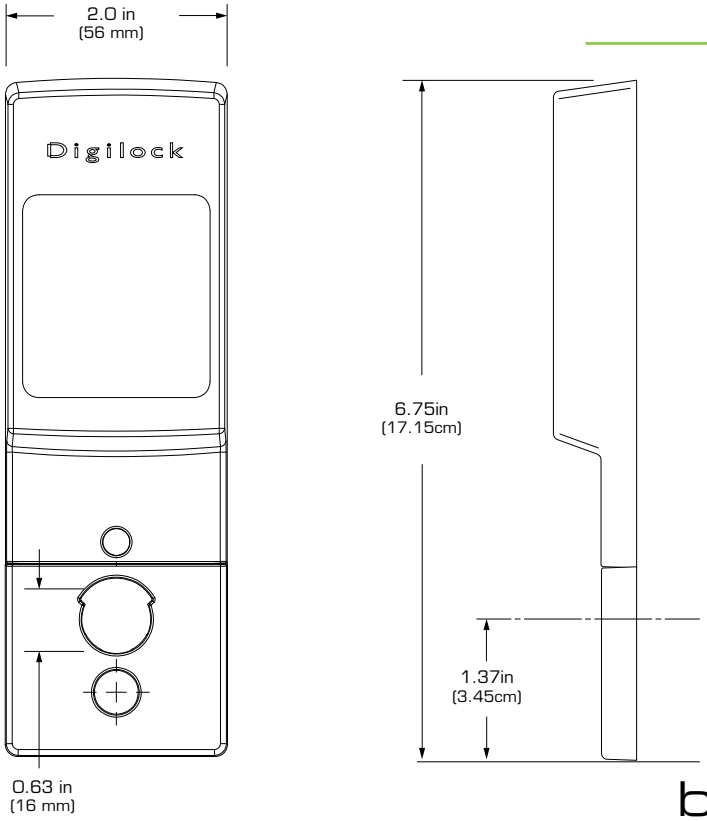


battery enclosure

classic
Cam RFID



vertical body



battery enclosure

0 1 2
0 1 2
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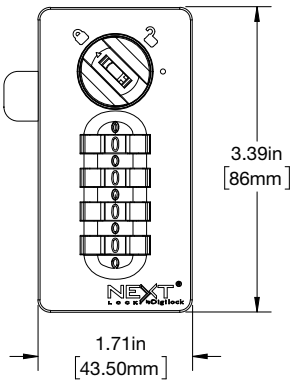
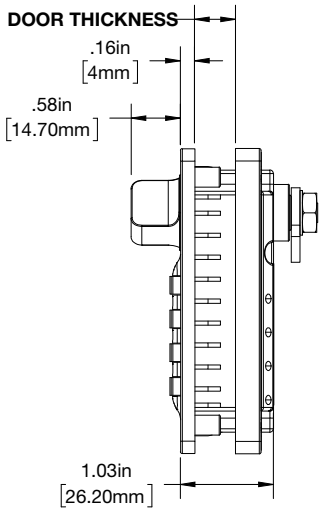
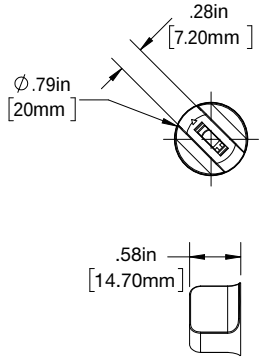
NEXT

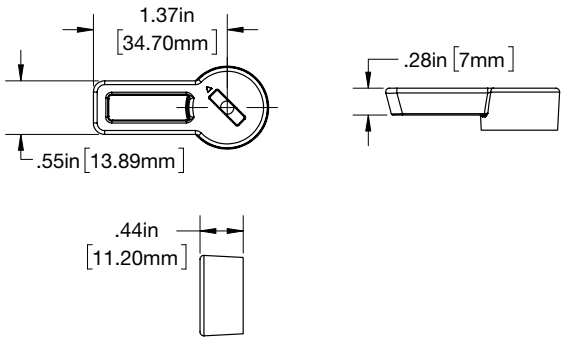




dial lock

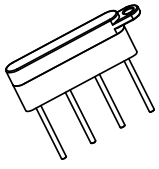


standard

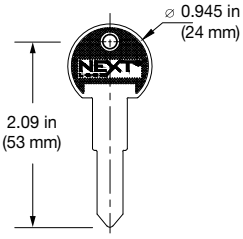


ADA

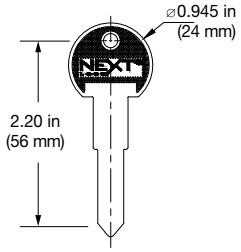
knob options



code retrieval tool



manager key



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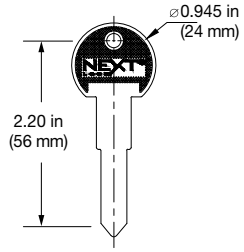

programming key
(assigned use only)

keys

Contact Us

Digilock Corporate Headquarters

9 Willowbrook Court
Petaluma, CA 94954
United States of America
+1 707 766 6000
sales@digilock.com

Digilock Europe B.V.

Douglassingel 47
1119 MD Schiphol-Rijk
Amsterdam, The Netherlands
+31 0 20 303 3060
sales@digilock.eu

Digilock Asia Limited

Flat B, 27th Floor Grandion Plaza
No. 932 Cheung Sha Wan Road
Lai Chi Kok, Kowloon, Hong Kong
+852 2776 0800
sales@digilock.asia

Digilock®

security simplified®

Digilock®
Petaluma ■ USA
+1 707 766 6000
sales@digilock.com

Hans Schourup A/S
Sletvej 2D
8310 Tranbjerg
+ 45 86146244
info@hans-schourup.dk