

FlashLock Mortise

Serial optical communications technology combined with a web-enabled device allows users to give and gain access to any lock retrofitted with the FlashLock system.

FL-M4



Ultimate Convenience

Send and receive duration-limited access via text or email. Once the link is accessed, the display will flash. Access is granted by holding the flashing display to the FlashLock face.



Keyless Access Control

With FlashLock, the mobile device is the key, eliminating the worry of lost, stolen, or copied keys.

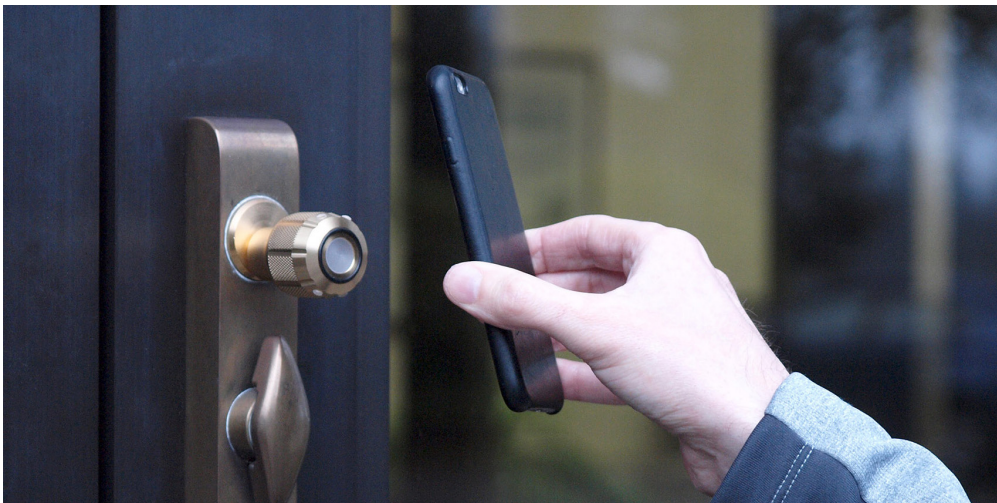


Limitless Possibilities

FlashLock allows facility owners to control who enters what area and at what time. Ideal solution for residential or vacation homes, college dorms, apartments, hotels, churches, and more.



- User-friendly, web-based interface allows access permissions to be easily changed or updated on the go
- Stores up to 11,000 open/lock events
- Replaceable battery life up to 1 year



Left: Gaining access to a locked door using a Flash code displayed on phone

FlashLock® Mortise

Part Number: FL-M4

CAW	Version 9.0 or newer
Enterprise	<input checked="" type="checkbox"/>
Basic	<input checked="" type="checkbox"/>



FlashLock is a keyless lock that facilitates real-time access control using a web-enabled device.

Specifications

Physical	Nickel-plated brass
Operating Temperature	4° to 140° F (-20° to 60° C) below 14° F (-10° C) battery capacity is significantly reduced
Weight	11 oz (311 g)
Dimensions	3.23" L x 1.56" H (82.12 mm x 39.6 mm)
Power	EL123 lithium battery, field replaceable
Visual Indicator	Red and green LED indicator lights
Audio Indicator	Beeper
Access Options	Serial optical with web device, IR with fob, CK-FLASH, CK-AIR2, CK-BLUE3
Management Options	Encoder I/O
Software	CyberAudit®-Web Enterprise 9.0 (or newer) with FlashLock SEM, or myflashlock.com
Battery Life	Up to 1 year
Audit Capacity	Up to 11,000 open/lock events

Notes:
Dimensions in inches (mm)
Drawing not to scale
Ø indicates diameter

