⊙ CyberLock ®

FLASHBOX™

ACCESS IN A FLASH

» Heavy Duty Construction with Patented Serial Optical Communication Technology

» Open Using a Smart Device

» No App Required to Receive Access

» Duration Limited Access Codes

Indicators
Multi-Colored LED Lights & Beeper

Ultimate Convenience
Grant Access via Text or Email to any Web-Enabled Device

Security
Patented Serial Optical Communication Technology

» **Grant Temporary Access Via Text Message to Contractors, Inspectors, Property Managers, or Guests**

» **Conveniently Adjust Access Permissions Anytime**

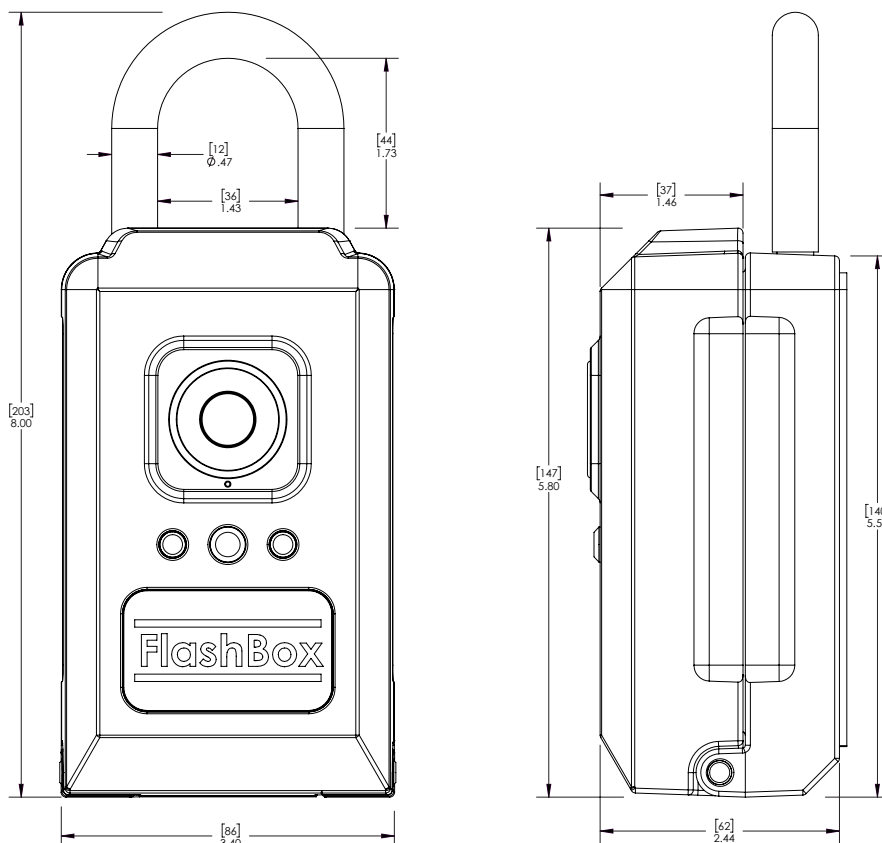» **Provides Secure Storage for Keys, Access Cards, and More**

FlashBox™

Part Number: FL-BOX-01S

CAW	Version 8.0	Version 9.0 (or newer)
Enterprise	☐	☑
Basic	☐	☐

FlashBox is a keyless lockbox that facilitates access control using a web-enabled device.

Specifications

Physical	Powder coated aluminum box with rubber coated stainless steel shackle
Operating Temperatures	-4° to 140° F, -20° to 60° C
	Below 14° F, (-10° C) battery capacity significantly reduced*
Dimensions	8'' L x 3.4'' W x 2.44'' H (203 mm x 86 mm x 62 mm)
Weight	55 oz (1550 g) with shackle, 48 oz (1350 g) without shackle
Power	4AA batteries, field replaceable (supplied with Alkaline, Lithium recommended for cold weather)
Visual Indicators	3 multicolored LED indicator lights
Audio Indicator	Beeper
Access Option	Serial optical with web device, IR with fob, Encoder 10, CK-FLASH, CK-AIR2
Management Option	Encoder 10
Software	CyberAudit® Enterprise 9.0 (or newer) with FlashLock SEM, or myflashlock.com
Battery Life	Alkaline: up to 1 year; Lithium: over 1 year

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

[12] Ø .47
[36] 1.43
[44] 1.73
[203] 8.00
[86] 3.40
[37] 1.46
[147] 5.80
[140] 5.52
[62] 2.44

* Suggest lithium batteries if in cold temperature long term