



## 4510-WS SERIES

This Wi-Fi enabled smart lock can be connected directly to the internet without a hub. The 4510-WS series locks is designed to withstand light traffic in a businesses or commercial setting.

### Key Features

- ✓ Designed to be easy to install, connect, manage and use.
- ✓ Embedded Wi-Fi for standard connectivity. No gateway or hub required.
- ✓ Remote control and monitoring from anywhere using your smartphone or laptop.
- ✓ Supports passage mode, auto-lock mode and passage schedules.
- ✓ Lock retains all programming and data even in the event of power outage or internet interruption.
- ✓ Secure bi-directional encryption. Low battery warning indicator.
- ✓ Store up to 40 weekly access schedules (e.g., M-F, 9-5).
- ✓ Set notifications for user entry and alerts for unexpected issues.
- ✓ Lockout functionality after 5 incorrect code attempts.
- ✓ Utilize temporary codes for guests and visitor management.
- ✓ 2 override keys included.
- ✓ Works with KeyinCloud ACS wired solutions.



## KIC 4510-WS

- ✓ PIN Codes
- ✓ KeyinCloud/Unlock via App
- ✓ MiFare Card or KeyFob
- ✓ Algorithmic PIN
- ✓ Mobile Credentials



## Product Specifications

Environment:	For normal internal and external use
Exterior Dimensions:	6 <sup>3</sup> / <sub>4</sub> (H) x 2 <sup>1</sup> / <sub>2</sub> (W) x 2 <sup>3</sup> / <sub>4</sub> (D) in.
Interior Dimensions:	6 <sup>3</sup> / <sub>4</sub> (H) x 2 <sup>1</sup> / <sub>2</sub> (W) x 2 <sup>3</sup> / <sub>4</sub> (D) in.
Backset:	2 <sup>3</sup> / <sub>8</sub> in. (60mm) or 2 <sup>3</sup> / <sub>4</sub> in. (70mm)
Locking Device:	Tubular latch included
Construction:	Zinc alloy, suitable for indoor & outdoor use
Operating Temperature:	-31°F (-35°C) to 151°F (66°C)
Thickness:	1 <sup>3</sup> / <sub>8</sub> - 2 <sup>3</sup> / <sub>8</sub> in. (35mm - 60mm)
Door Handing:	Non-handed, field reversible
Batteries:	4 AA (not included)
Keyway:	5-pin Schlage C
Code Length:	4 - 10 digits
Code Capacity:	Up to 3,500
Communication:	Single band 2.4GHz Wi-Fi (IEEE 802.11b/g/n) with WPA/ WPA2