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BATTERY OPERATED UNIVERSAL DOOR HANDLE WITH INTEGRATED KINDOO ACCESS CONTROL

Compatible with mortise locks and tubular cylindrical latches.

Full Stainless Steel body and components.
Patented, highly secure mechanism.
Batteries Last up to 100,000 Openings.
7 Years Battery Lifetime Based on 30 Daily Openings.

Drop in replacement of door handle. No internet connection required.

Handle Features

- Free Egress
- Field Reversible Handing
- Stainless Steel 304
- Endurance 250,000 cycles
- Door thickness from 1 3/8" to 2 1/8"
- Backset from 1 1/2"
- 1/4" square spindle
- Handle Rotation 60°
- Compatible with 6 or 7 pin SFIC Lock
- 4 x CR123A Batteries
- 32°F to 120°F (0°C to 49°C)

Access Control Features

- Up to 30 ft range (without obstacles)
- Industry leading 256 bit encryption
- Bluetooth® low energy - 2.4 GHz frequency
- KINDOO app available for iOS® and Android™
- All functions controlled from the KINDOO smartphone app
- Add/delete users and control access rights
- Manage access schedules
- Review audit trail logs
- Grant access remotely
- Turn ON/OFF access events notifications
- Customize transaction messages
- Changes you make are effective immediately

US Patents: US11861960B1, US11859408B1, US12037813B1, US10325430B2

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