

Offline Series



Heavy-duty, stand-alone access control.

BEST's Offline Series delivers robust, efficient, integrated access control. The self-contained cylindrical, mortise, or exit trim locks are battery powered and can be virtually reconfigured, with access and time parameters set at the lock for higher security. Designed on a powerful platform allowing up to 5,000 users and/or events, the Offline Series offers maximum security and flexibility.



Convenient, efficient access control.

Save time and resources with BEST's Offline Series—a self-contained access control solution that makes installation, maintenance, and management faster and easier. With the Offline Series, you won't need wire runs or complex setups. Designed for quick setup and reconfiguring, equipped with easily replaceable component parts for longer product life, and able to dynamically integrate information with existing databases, the Offline Series makes robust access control simple.

Offline Series Specifications	
Certifications	ANSI/BHMA A156.2 Grade 1 cylindrical lock ANSI/BHMA A156.3 Grade 1 panic hardware ANSI/BHMA A156.13 Grade 1 mortise lock ANSI/BHMA A156.25 compliant with proximity and magstripe readers UL 10C listed for electrically controlled single point locks and latches for use on 3-hour A-label doors US FCC Part 15 Class A and Canadian IC EMC listed Miami-Dade NOA Windstorm listed Florida Building Code Windstorm listed ANSI/ICC A117.1 Accessible and Usable Building and Facilities (ADA) Section 404.2.6 compliant
9KG/9KBV Specifications	Internal materials: Brass, zinc, corrosion-treated steel Chassis: 2 1/16" diameter, fits 2 1/8" diameter hole in door Strike: Brass, bronze or stainless steel; standard 2 3/4" x 1 1/8" x 3/32" or ANSI 4 7/8" x 1 1/4" x 3/32" Backset: 2 3/4" standard, 3 3/4" and 5" available Door thickness: 1 3/4" – 2 1/4" Installation: Modified door prep required—ANSI A156.2 Series 4000, Grade 1 Latchbolt: 9/16" (3/4" throw optional) Escutcheon: 10 1/2" x 3 3/8" x 1" sloping to 3/4" Lever handle: High-quality zinc alloy
40HG/40HBV Specifications	Case: 0.095" cold rolled steel, plated with zinc dichromate for corrosion protection; 5 7/8" x 7/8" x 4 1/16" Faceplate: Brass or bronze, automatically adjusts to proper bevel at installation; 8" x 1 1/4" x 1/16" Strike: Brass, bronze, or stainless steel; universal non-handed strike supplied standard; fits standard door prep; 4 7/8" x 1 1/4" x 3/32" Backset: 2 3/4" Door thickness: Standard 1 3/4"; available up to 3" thick (specify when ordering) Latchbolt: Solid stainless steel; 3/4" anti-friction throw; reversible without opening case Deadbolt: Stainless steel, 1" throw Auxiliary bolt: Stainless steel, non-handed Lever handle: Brass, bronze, or stainless steel Escutcheon: 10 1/2" x 3 3/8" x 1" sloping to 3/4"
EXG/EXBV Specifications	Internal materials: Brass, zinc, corrosion-treated steel Minimum stile width: Mortise and rim locking types 4 3/4" surface; concealed vertical locking rod type 3 3/4" Escutcheon: 11 5/8" x 3 3/8" x 1" Lever handle: Brass or bronze
Keying	7-pin IC 6-pin – 9KG/9KBV only Other manufacturer core – 40HG/40HBV and EXG/EXBV only
9KG/9KBV Functions	Cylindrical latch with key override (DV)
40HG/40HBV Functions	Deadbolt with key override (TV) Deadbolt without key override (LV) Latch with key override (DV) Latch without key override (NV)
EXG/EXBV Functions	Latch with key override (EV) Without key (NV)
All Finishes	605: Bright Brass – 9KG/9KBV and 40HG/40HBV only 606: Satin Brass 611: Bright Bronze – 40HG/40HBV only 612: Satin Bronze – 9KG/9KBV and 40HG/40HBV only 613: Oil-rubbed Bronze – 40HG/40HBV and EXG/EXBV only 625: Bright Chrome – 9KG/9KBV and 40HG/40HBV only 626: Satin Chrome 629: Bright Stainless Steel – 40HG/40HBV only 630: Satin Stainless Steel – 40HG/40HBV only 690: Dark Bronze Coated UltraShield™ antimicrobial coating available
Warranties	Three-year warranty Three-year finish (613 carries no finish warranty)

Featured Finishes



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Features

BEST Offline Series

- **Integrated access control.** BEST's Offline Series integrates card reader hardware at the lockset without costly wire runs or complicated frameworks.
- **Robust platform.** Each Offline Series lock tracks up to 5,000 users and/or events at the lock. We designed the Offline Series to work with online software to reduce the inefficiency of redundant systems.
- **Dynamic integration.** The Offline Series tracks information at the lock and dynamically integrates with existing databases—reducing time-intensive data entry requirements.
- **Stand-alone management.** The locks are self-contained and battery powered, and can be configured and reconfigured individually with pre-enrolled cards.
- **Component options.** BEST's Offline Series is available in cylindrical, mortise, and exit trim lockset options with magnetic, proximity, or dual validation readers.
- **Virtual locksmith.** Reconfigure Offline Series locks easily by reissuing cards for individual locks. Pre-enrolled cards and the ability to set parameters for access virtually makes management convenient.
- **Heavy-duty performance.** Offline Series locks perform in the toughest applications thanks to weather resistant, heavy-duty construction.
- **Easy maintenance.** All Offline Series locks are designed with easily replaceable component parts for easier maintenance and longer product life.
- **Simple programming.** Offline Series locks do not require a proprietary programming device.

Simple to manage and maintain, BEST's Offline Series delivers robust, stand-alone access control.

