

Wi-Q Series Wireless Access Management



Powerful, integrated wireless access control.

BEST's Wi-Q Series delivers intelligence at the door—allowing full functionality in the event of a power failure in the access control system. In fact, the Wi-Q Series is one of the most efficient wireless systems in the industry. Wi-Q systems can run up to 64 locks per portal gateway with 14,000 credentials per lock, and fast wireless installation and integrated components make Wi-Q easy to use. BEST's Wi-Q Series delivers a smart, powerful wireless access control solution.



Versatility and performance.

The Wi-Q Series supports multiple reader formats—magnetic stripe, proximity, or dual validation—and BEST’s heavy-duty mortise, cylindrical, and exit trim locks. Protected by 128-bit AES encryption and incorporating multiple redundancy in data storage, the Wi-Q Series combines wireless convenience with industry-leading performance and security.

| Wi-Q Series Specifications | |
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| 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/BHAM A156.25 compliant with keypad, dual validation, proximity, I-Class smart card 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 Office of the State Fire Marshal listed ANSI/ICC A177.1 Accessible and Usable Building and Facilities (ADA) Section 404.2.6 compliant |
| 9KQ Product Specifications | Internal materials: Brass, zinc, or corrosion-treated steel Chassis: 2 1/16" to fit 2 1/8" 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" Latchbolt: 9/16" (3/4" throw optional) Lever handle: High quality zinc alloy Escutcheon: 10 1/2" x 3 3/8" x 1" sloping to 3/4" |
| 40HQ Product 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, 8" x 1 1/4" x 1/16"; adjusts to proper bevel at installation Strike: Brass, bronze, or stainless steel, 4 7/8" x 1 1/4" x 3/32"; fits ANSI 115.1 standard door frame cut-out; universal non-handed strike standard Backset: 2 3/4" Door thickness: 1 3/4" standard, up to 3" available Latchbolt: Solid stainless steel oil-impregnated for anti-friction, 3/4" 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" |
| EXQ Product Specifications | Internal materials: Brass, zinc, or corrosion-treated steel Escutcheon: 11 5/8" x 3 3/8" x 1" Door thickness: 1 3/4" to 2 1/4" Lever handle: Brass, bronze, or stainless steel Exterior trim assembly: Compatible with Precision, Von Duprin, or Sargent 800 rim device |
| Keying | 7-pin IC 6-pin non-IC cylinder – 9KQ only Other manufacturer core – 40HQ and EXQ only |
| 9KQ Lock Functions | Latchbolt with key override (DV) |
| 40HQ Lock Functions | Deadbolt with key override (TV) Deadbolt without key (LV) Latchbolt with key override (DV) Latchbolt without key (NV) |
| EXQ Lock Functions | With key override (EV) |
| All Finishes | 605: Bright Brass – 9KQ and 40HQ only 606: Satin Brass 611: Bright Bronze - 40HQ only 612: Satin Bronze – 9KQ and 40HQ only 613: Oil-rubbed Bronze – EXQ and 40HQ only 625: Bright Chrome – 9KQ and 40HQ only 626: Satin Chrome 629: Bright Stainless Steel - 40HQ only 630: Satin Stainless Steel 690: Dark Bronze Coated UltraShield™ antimicrobial coating available |
| Warranties | Three-year warranty Three-year finish (613 carries no finish warranty) |

Features

BEST Wi-Q Series

- **Integrated components.** The Wi-Q Series incorporates electronic locks, card readers, door position switches, request-to-exit switches, and door control switches in one integrated device connected wirelessly to a remote portal.
- **Wireless management.** The Wi-Q Series allows wireless access management and audit functionality through patented software.
- **Decision making at the door.** Access decisions occur at the door with the Wi-Q Series—even in the event of a power failure.
- **Easily scalable.** Use the Wi-Q platform for up to 64 locks per portal gateway, with up to 14,000 credentials per lock.
- **Efficient power use.** Wi-Q Series locks are fast, reliable, and use less power than other similar devices.
- **Fast installation.** The Wi-Q controller allows quick installation even in hard-to-wire or retrofit applications. Because no wiring or terminations are needed and all components are integrated into one device, the Wi-Q Series requires only one to two hours total installation time.

BEST’s Wi-Q Series delivers intelligent wireless access for any application.

Featured Finishes

