

EntryCheck® E76

Standalone Electronic Mortise Locksets



The EntryCheck® E76 Series includes an SDC Mortise lock and is an indoor/outdoor standalone electronic battery powered solution, providing controlled access for basic and multi-level high security requirements. The E76 locksets are keypad or PC software programmable, and combine multiple access technology with efficient motorized locksets.



FEATURES

E76K and E76P:

- Keypad or PC Software Programmable
- 3,000 Users, 32 Temporary Users
- 4 to 6 Digit PIN Codes
- 3 Passage Mode Option
- 32 Access Groups, Schedules
- 32 Holidays
- 4 Authority Levels
- Keypad Tamper Lockout
- Mechanical Key Override
- Battery Powered (4AA)
- Blue Backlit Cast Metal Keys
- Weather & Vandal Resistant
- Retrofit Existing Lock Door Prep
- Motorized SDC Mortise Lockset
- Heavy Duty ANSI Grade 1
- Vandal Resistant Lever Clutch Mechanism

E76PS additional Features :

- Point-and-Click Microsoft PC-Based Software
- Supports Up to 1,000 Unique Doors
- Manage Individual Door Parameters, Access Schedules, User Groups, Holidays, Temporary Users
- Lock settings and related parameters are easily cloned to other locks, permitting quick multi-lock installations
- Data Import: All lock parameters and user data can easily be imported from existing databases, locks, or spreadsheets
- Database Backup Utility: Password protected SQL dbase may be saved on any PC
- Wireless Information Transfer: Lock programming and audit trail may be uploaded or downloaded using a Bluetooth enabled PC or laptop
- Audit Trail Information: Locks will maintain a record of the last 10,000 events to provide increased accountability. Audits may be downloaded to Excel spreadsheets where information is easily analyzed, sorted or printed
- User Entries Logged with Time and Date
- Remote Input Activation is Logged
- Door Forced/Door Ajar/Duress Alarms Are Logged
- User Reports: Users may be exported to Excel spreadsheets where information is easily sorted or printed

E76PS

Includes Bluetooth enabled software!





MORTISE LOCK FEATURES

- SDC Fully Featured Mortise Lockset with Complete Application Flexibility for New Construction or Retrofit of Major Brand Mechanical Locks
- New or Retrofit Application, Replaces Most Mechanical Locks
- Order with SDC Trim or Less Trim. Compatible with Schlage Trim Provided by Others.
- Key Latch Retraction
- ANSI Grade 1



KEYPAD SPECIFICATIONS

Power	4 Size AA Batteries (Alkaline) 100,000 cycles or External 12VDC Power @ 30mA
Inputs	1 Request to Exit 1 Door Position Switch
Output	1 Aux Relay Contacts SPDT 1A @ 30VDC
Temperature	22°F to + 130°F (-30°C to + 54°C)
Humidity	5% to 95% non-condensing
Keypad Finish	Q 626 Dull Chrome - Standard B 693 Black
Latch Bolt	9/16" Throw
Backset	2-3/4"
Strike	4-7/8" ANSI A115.2
Door Thickness	1-3/4" to 2-1/8"

PC Requirements

Supported Operating Systems	Windows 7/8, 10 (32-Bit and 64-Bit Systems)
Processor	2GHz or Faster Recommended
RAM	2GB or More Recommended
Hard Disk Space	1GB or More Recommended
Required	Windows Administrative Rights

PRODUCT SKU SAMPLE: E76P Q RR EE Q



HOW TO ORDER

ENTRYCHECK™ E76 SERIES

1| SPECIFY MODEL

- E76K** Digital Keypad Only, with Mortise Lock
E76P Digital Keypad with Prox Reader, with Mortise Lock
E76PS Digital Keypad with Prox Reader and Software, with Mortise Lock

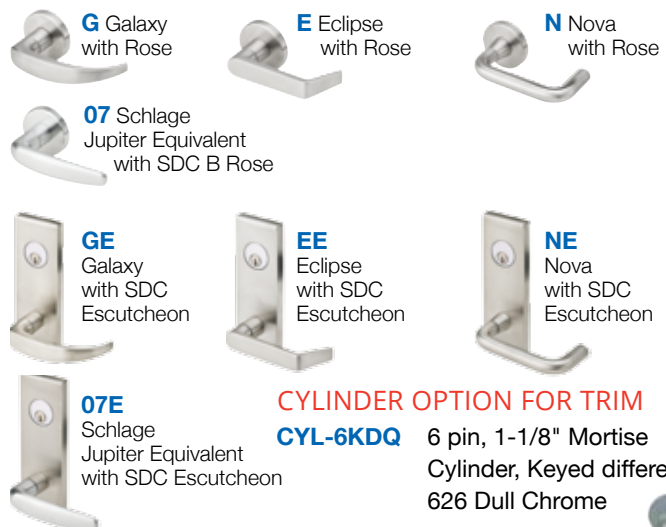
2| SPECIFY KEYPAD FINISH

- Q** 626 Dull Chrome (Standard)
B Black

3| SPECIFY HAND

- L** Left Hand
R Right Hand
RR Right Hand Reversed
LR Left Hand Reversed

4| SPECIFY LOCK LEVER TRIM



CYLINDER OPTION FOR TRIM

- CYL-6KDQ** 6 pin, 1-1/8" Mortise Cylinder, Keyed different, 626 Dull Chrome
CYL-6KAQ 6 pin, 1-1/8" Mortise Cylinder, Keyed alike, 626 Dull Chrome

5| SPECIFY LOCK FINISH

- Q** 626 Dull Chrome (Standard)
C 605 Polished Brass
P 625 Bright Chrome



ACCESSORIES

PROX CARDS AND KEY FOBs



HID1326-25 Proximity Card, 25 Cards

HID1326-100 Proximity Card, 100 Cards



HID1346-10 Proximity Key Fob, 10 Key Fobs

HID1346-100 Proximity Key Fob, 100 Key Fobs

PTAG-10 Proximity Disc Tag, 10 Tags

PTAG-25 Proximity Disc Tag, 25 Tags

