



Door Opening Solutions

Revolutionary Innovation - Intelligent. Secure. Convenient.

I-TEK[®]



iF Series
ANSI Grade 1
Wireless Lock

Facial Recognition Smart Lock



iF-94 Mortise Locks



iF-01 Cylindrical Locks



iF-R Readers

Smartphones nowadays carry camera function, some even have fingerprint and facial recognition to identify the owners of smartphones. The iF Series Lock integrated these technology into the application, Smartlink, replacing traditional override key and RFID access card. It is not only suitable for hotel access control but also commercial buildings access management, thus achieving a more reliable, safe, convenient and seamless new experience.

- * The iF Series is distributed through a dedicated channel and will not be sold externally.
- * All products shown on this catalog are currently for sale or being sold to all global regions under I-TEK Metal Manufacturer. ODM opportunity can be deliberated but should not restrict the existing sales of the products under I-TEK Metal Manufacturer. The rebranding product are to be differed by the outer semblance.

Access Control

Smart Locks



i
Series

ANSI Grade 1

— **Keyless Lock**
(Standalone)

— **Hospitality**
(Online/Offline)

- i-01 Cylindrical
- i-90/94 Mortise

ik
Series

ANSI Grade 1

Keyless Lock

— **Keypad Lock**

- iK-11 Cylindrical

ik+
Series

ANSI Grade 1

Keyless Lock

— **2in1 Smart Card + Keypad Lock**

- iK+-11 Cylindrical



The i Series Standalone Keyless Lock has NFC (Near Field Communication) and Bluetooth signal receivers built in. With the mobile app Appkey® installed in a smartphone with NFC/Bluetooth capabilities, this new technology can replace keypad, fingerprint, magnetic stripes and key as forms of unlocking your door. Furthermore, not only the i Series Keyless Lock can provide you with security and convenience, but it also has a management platform that no other brand in the market can offer.

Comes standard with options of unlocking method including smart card and passcode, which brings the advantage of faster access time yet with security in mind. Not only proximity contactless, the iK Series is offering a powerful mix among performance, convenience, security and flexibility.



1000 Series

ANSI Grade 1
Heavy Duty

Exit Devices



- 1100/F1100 Rim Exit Devices
- 1105/F1105 Accessible Rim Exit Devices
- 1200/F1200 Surface Vertical Rod Devices
- 1300/F1300 Concealed Vertical Rod Devices
- 1400/F1400 Mortise Lock Exit Devices
- 1500/F1500 Three-Point Latching Devices

2000 Series

ANSI Grade 1
Heavy Duty

Narrow Head Exit Devices



- 2100/F2100 Rim Exit Devices
- 2105/F2105 Accessible Rim Exit Devices
- 2200/F2200 Surface Vertical Rod Devices
- 2300/F2300 Concealed Vertical Rod Devices
- 2500/F2500 Three-Point Latching Devices

CR Series

ANSI Grade 1

Door Coordinators

The CR Series Bar Coordinators offer a simple yet effective way of regulating double door entries. These products guarantee a correct order of door closing and prevent that any entry that is not properly closed may cause a safety concern in case of emergency.



- CR-32 / CR-42 / CR-52 / CR-60 / CR-72 Bar Coordinator

FB Series

ANSI Grade 1
Heavy Duty

Flush Bolts



- CR-07 / CR-09 Gravity Coordinator

Available in Automatic, Self-latching and Manual types, the FB Series Flush Bolts are great tool to control the inactive leaf of the double door entry. Simple, sophisticated and control are included.

- 9510 Automatic Flush Bolts
- 9520 Self-Latching Flush Bolts
- 9530 Pivot Lever Flush Bolts
- 95410 Slider Snib Flush Bolts



- COB Carry Open Bar

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Exit Devices

Strong and Durable Fire Exit Devices

Inherits from the excellent quality and performance of the brand, the 1000, 2000 and 30 Series exit device are certified to meet ANSI/UL305 and the ANSI/BHMA A156.3-2014 Grade 1 cycle test requirement. Other than the already rigorous testing standard, the latch needs to withstand a 20 lbs weight loading to it in the cycle test to make sure it stays latched during any viciousness attempts. Devices and trims are also UL/cUL listed for panic hardware or fire-rated hardware. 1000 Series provides superior durability for high impact applications such as offices, schools, banks, assisted living facilities and other institutions or commercial buildings. Some electrical functions are available for specific models only. Please check with factory.

30
Series

ANSI Grade 1

Exit Devices



- 30/F31 Rim Exit Devices
- 32/F32 Surface Vertical Rod Devices

Electrical Functions

- AL Alarm Exit
- DE Delayed Egress Device
- ELR Electric Latch Retraction
- LM Latchbolt Monitoring
- RX Request to Exit
- SS Signal Switch
- E Electric Mortise Lock



Bored Locks

Cylindrical Locks

LF Series
ANSI Grade 1
Extra Heavy Duty



LI Series
ANSI Grade 2
Heavy Duty



Tubular Locks

5K Series
ANSI Grade 2
Heavy Duty



LE Series
ANSI Grade 2
Heavy Duty



The cylindrical locks, tubular locks and tubular deadbolts are the perfect choice for commercial applications that are looking for quick and easy installation to maximize security. All of them are designed, tested and verified with the goal of not only conforming, but exceeding the strict requirements of their respective ANSI/BHMA standards.

You will be impressed by the strength and performance of these locks. Toughness is our new standard.

LH Series
ANSI Grade 1
Extra Heavy Duty

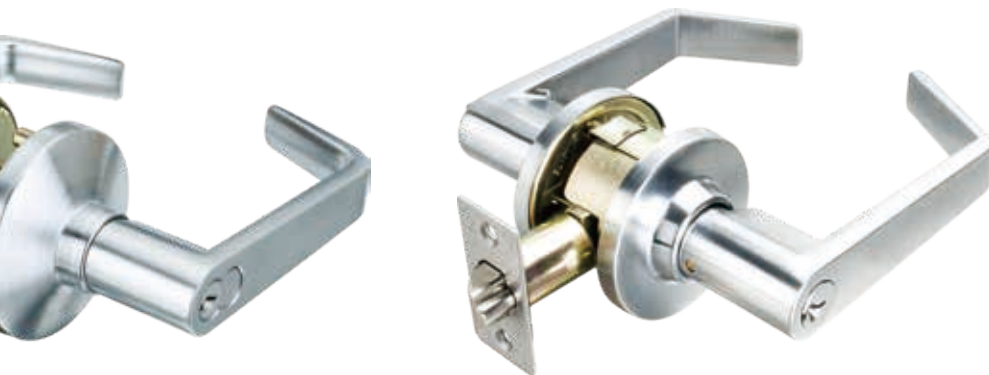


B Series
ANSI Grade 2
Heavy Duty

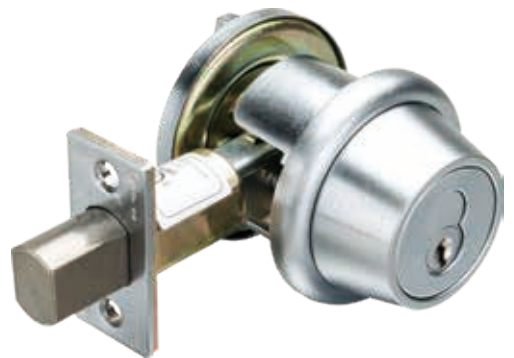


Tubular Deadbolts

S Series
ANSI Grade 2
Heavy Duty



T6 Series
ANSI Grade 1
Extra Heavy Duty



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Mortise Locks

The heaviest of the heavy duty. All bolts of the M and M1 Series Mortise Locks are made of stainless steel with most working parts inside the case made of high strength steel alloy. It is UL listed for 3-Hour fire rating and meets/exceeds the ANSI/BHMA A156.13 Grade 1 specification.

Mortise Locks

M Series ANSI Grade 1
Extra Heavy Duty



ME Escutcheon Design
MS Sectional Design available

M1 Series ANSI Grade 1
Extra Heavy Duty



MS Sectional Design
ME Escutcheon Design available

Mortise Deadlock

MD Series ANSI Grade 1
Extra Heavy Duty



Specialty

M Series ANSI Grade 1
Extra Heavy Duty



Anti-ligature Solutions

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Specialty Hardware

Push/Pull Trim

HL Series ANSI Grade 2
Heavy Duty



HL Series ANSI Grade 1
Extra Heavy Duty



For Exit Devices

HL Series ANSI Grade 1
Extra Heavy Duty



For Mortise Locks

In certain applications, such as hospital rooms, turning doors may become an obstacle when making an ingress or egress. I-TEK has developed a paddle-shaped handle designed in such a way to eliminate the need for holding on the door handle, which allows medical personnel to open doors in a fast and convenient way. Simply push or pull with any part of your body and see how easy it is to open a door without your hands.

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