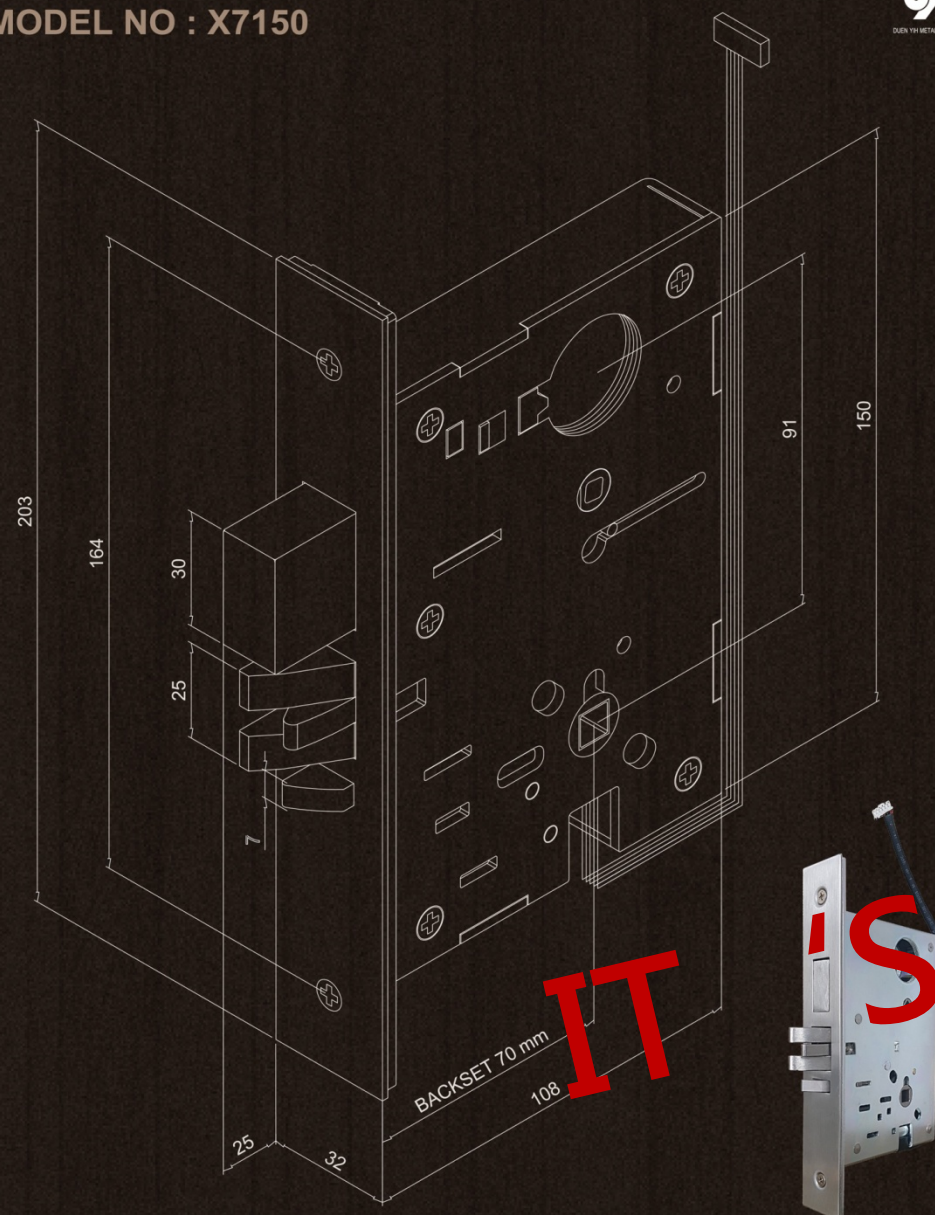


INTRODUCTION OF "X7150"



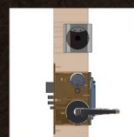
X7150 is US mortise lock-case, which has build-in motor and clutch. We provide ready to go connection. It is ready to receive on/off signal and perform lock/unlock operation.

MODEL NO : X7150



E-Ready Mortise Lockcase

1. Electronic ready ANSI proved mortise lockcase.
2. Clutch inside mortise lock.
3. Suitable for any access control system and readers.
4. Heavy duty mortise lock for commercial projects.



Test Verification of Conformity

Verification Number: 180608144GZU-001 VOC

On the basis of the tests undertaken, the sample<s> of the below product have been found to comply with the requirements of the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

Applicant Name & Address: Duen Yih Metal Industrial Co., Ltd.
116 Chang Tsao Road, Shi Shing Li, Chang Hua City, TAIWAN, R.O.C.

Product Description: E-READY MORTISE LOCK

Ratings & Principle Characteristics: Grade 3

Models/Type References: XA 7150

Brand Name<s>: ANSI GRADE 3 - E-READY MORTISE LOCK

Specification<s>/Standard<s>: ANSI/HMMA A115.12-2017

Verification Issuing Office & Address: Intertek Testing Services Shenzhen Ltd. Guangzhou Branch
Room 4103 & 4203, No. 63, Punan Road, Huangpu District, Guangzhou, Guangdong Province, China

Test Report Number<s>: 180608144GZU-001

Jeff Deng

Signature

Name: Jeff Deng
Position: Manager
Date: 08 October 2018

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GFT-OP-11a (22-February-2018)



Applications Ready for Customizing

Voice Control



WIFI

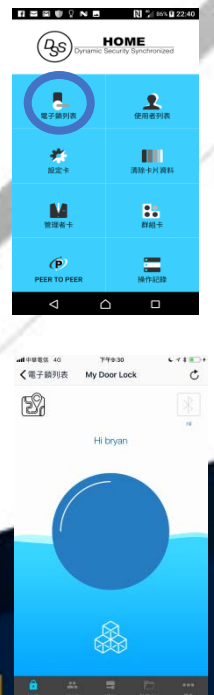


RF



NFC

BLE



Smart HOME

Commercial

Tenon-Micro switch



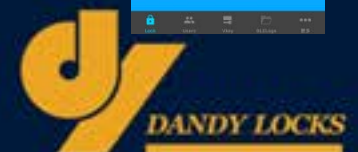
Anti-smashing bolt -Micro switch



Motor

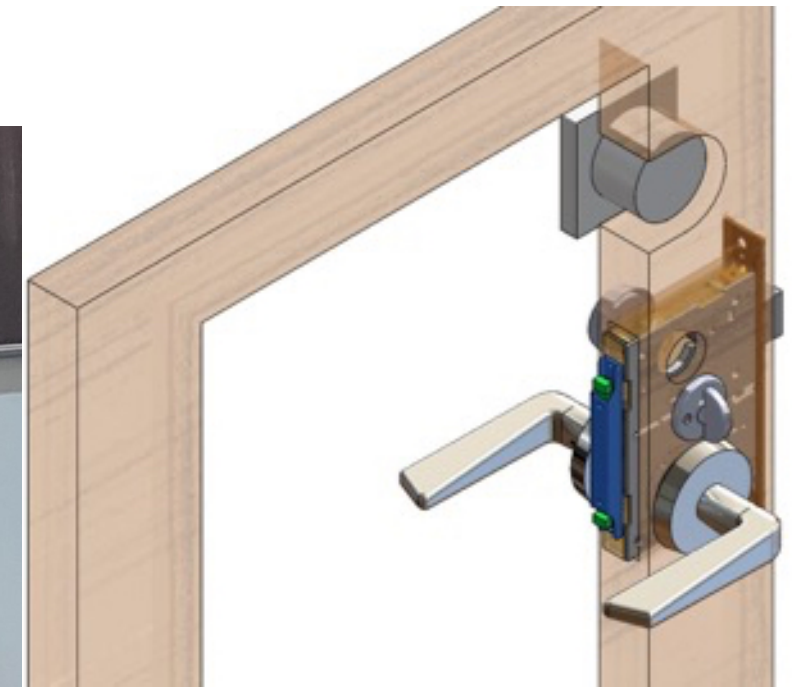


Electronic Mortise Solutions





HOW CAN X7150 BE USED ?





PRODUCT INFORMATION

E-READY MORTISE(D300-X7015)

- Major interior working parts are made of stainless steel. Case and case cap are made of steel
- This lock is suitable for Commercial project.

BACKSET: 2-3/ 4" (70mm) only

SPACING: C to C Knob hub to Cylinder 3-7, 12" (91mm)

C to C Knob to Turn piece 2-5/ 12" (61mm)

DEAD BOLT: Stainless steel, 1.18"x0.527" x 1" [30mm (L) x 13.4mm (W)x25mm (throw)]

LATCH BOLT: 1" x 0.625" x 0.75" throw in stainless steel material [25mm x 16mm x19mm]

HUB: Powder Steel, 8.0mm square with two-way rotation, One-way rotation on lever strength function

ARMORED FRONT: Steel material, 8" (L)x 1.25" (W) X 0.118"(T) [203mm x 32mmX3mm]

FACE PLATE: Forged brass Or Stainless steel, 8" (L)x 1.25"(W)x 0.063"(T) [203mm x 32mm x 1.6mm]

STRIKE: Forged brass/ stainless steel, 4.875" (L)X1.25" (W) X 0.087" (T) [124mm x 32mmX2mm]

OUTSIDE LEVER : Rigid

LOCKING AND UNLOCKING: Clutch driven by motor

MOTOR OPERATING VOLTAGE RANGE : DC 4.2V to 6.0V

MICRO SWITCH (OPTIONAL): Sensors for 1.clutch operation 2.auxiliary latch operation 3.deadbolt operation

CONTROL BOARD (OPTIONAL): A designed PCB that already controls lockcase to be locked or unlocked.

REMARK: L/L trim design available only