

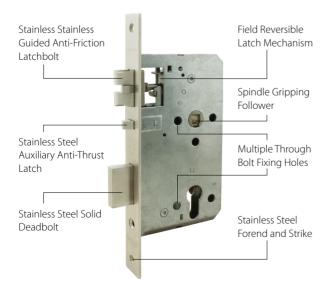
#### **Specifications and Features**

- Designed to meet and exceed ANSI/BHMA 156.13 Grade 1 Mortise Lock requirement.
- Design for conformity to all of requirement of EN12209: 2003
- Hybrid design of ANSI Specification in a Euro mortise lock case
- Modular case across functions for rapid door prepping and installation
- 72mm centers, backset in 60mm
- -8mm follower
- Field reversible Anti-Friction latchbolt in solid stainless steel with 13 mm projection
- Single throw deadbolt in solid stainless steel with 20mm
- Stainless steel faceplate and strike plate
- Compatible with bolt through furniture and escutcheons of 38mm centers
- Compatible with standard cylinder with Euro compatible cam
- Covers various functions and Aplications

#### **Application**

HUACI ML1072X Series ANSI Grade 1 Mortice Lockset is designed and built for very high frequency usage applications such as public access buildings and schools where deliberate abuse likely takes place

#### **ML1072X Series Mortise Lock**



## **Standards and Certification**



Successfully type-tested for conformity to requirements of ANSI/BHMA 156:2017 Grade 1 requirement. Durability exceeds the requirement of 1million cycles (Actual durability tested to 1.8 million cycles)



Successfully type-tested for conformity to all of requirement of EN12209: 2003



Successfully passed and exceeded 240-minutes fire test of metal fire door assemblies to EN1634-1: 2014



CE Declaration of Conformity available upon request



HUACI ML10 72X seri es locks ar e certifire approved by Certifire.\* Certifire No. CF5333

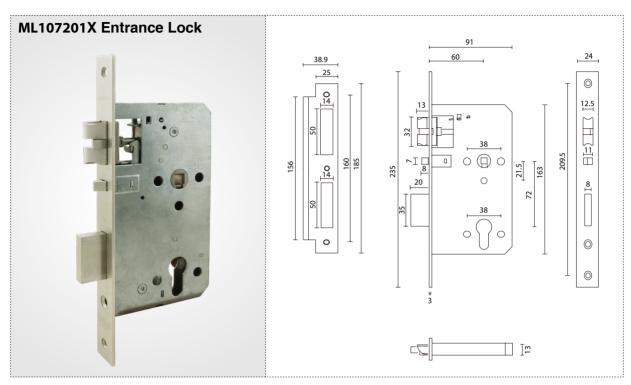


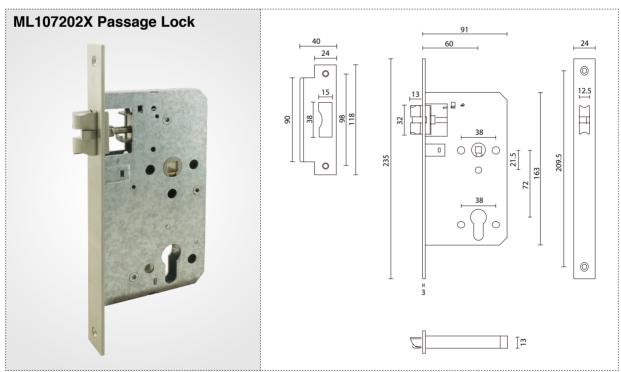
All ANSI / BHMA tests performed independently and certified by Intertek Testing Services. Test report/ certificate are available upon request.



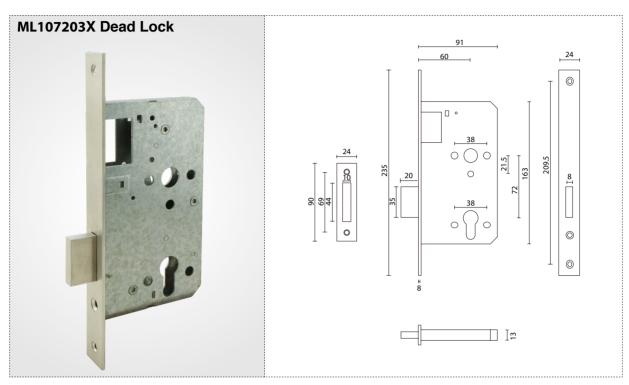
All EN/CE/Certifire tests performed independently and certified by Exova/ Warrington Fire/Warrington APT. Test report/ certificate are available upon request.

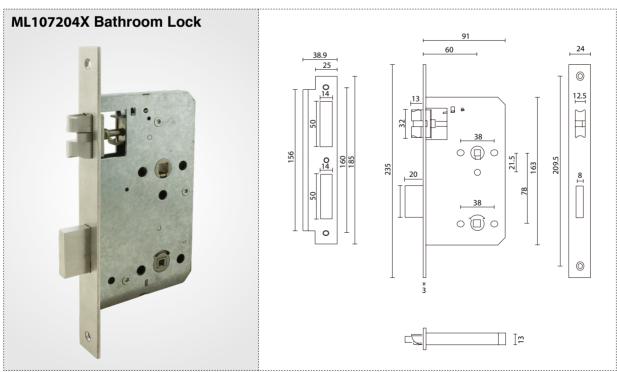
## **Available Models**



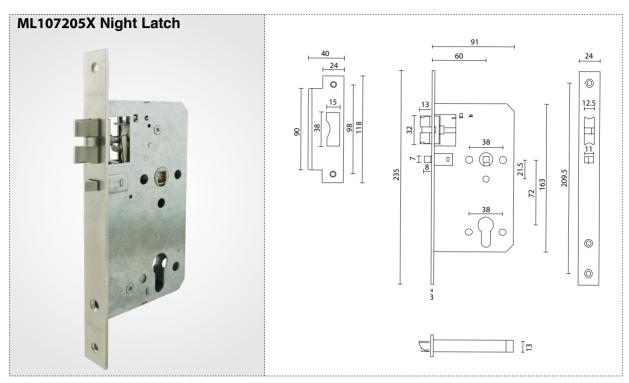


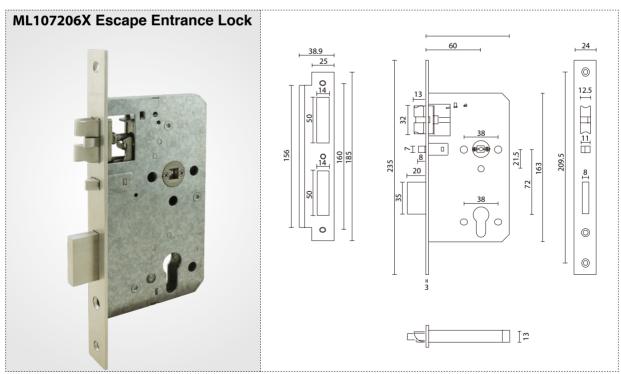
## **Available Models**





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