

XMRXA 2000, 4000, 5000BLE/RF, 6000

ANSI Grade 1 Electronic Ligature Resistant Mortise Lock



Specifications

- For facilities housing patients at risk
- Door Thickness: 1-3/4", other upon request
- Backset: 2-3/4"
- Handed
- Latch Bolt: stainless steel, deadlocking, 3/4" throw
- Faceplate: 1-1/4" x 8"
- Strike: ASA strike standard, 1-1/4" x 4-7/8"
- Arch Trim: Stainless Steel
- 6 pin Schlage® C keyway, standard
- Small format IC (SFIC) with or without core
- Best IC core, 6 or 7 pin core, Best® "A" keyway
- Corbin, Schlage, Yale, Sargent Large Format I.C. available less core
- High security 6 pin cylinder with TownSteel "L" keyway
- High security 7 pin SFIC core with TownSteel "L" keyway
- 630 (US32D) finish
- Warranty: 2-year limited warranty

Electronic Specifications

- Programmable at the lock or via TSE Home app
- 12 key illuminated touch keypad (4000/5000 series)
- 12 key illuminated metal push button keypad (2000 series)
- 4-6 digit PIN (2000 series)
- 6-10 digit PIN code (4000/5000 series)
- TSE Home app for 5000 series
- 400 PIN code or RFID credential capacity (4000/5000 series)
- 100 PIN code capacity (2000 series)
- Non-volatile memory
- Battery operated, 4 AA alkaline batteries
- Low battery warning
- Weather resistant

Code Compliance

- ANSI/BHMA: A156.13 Grade 1 Certified
- UL/ULC: UL 10C Listed 3 Hour Fire Rating
- BAA: Meets requirements of the Buy American Act
- ADA: Meets requirements of The Americans with Disabilities Act



Important Note

It is TownSteel's position that if any of our keyed locks are to be used less cylinder, whether I.C. or standard, and another manufacturer's cylinder is to be used in place of the TownSteel original manufacturer's cylinder, that a sample of that product be provided to TownSteel in advance for testing.

How to Order:	
Trim	XMRXA Electronic Ligature Resistant Mortise with Arch Trim
Function	2000, 4000, 5000BLE, 5000RF, 6000
Cylinder	SC / SFIC6 / SFIC7 / CLFIC6 / SLFIC / L6 / L7
Handing	LH / RH / LHR / RHR

Example Order: XMRXA-4000-SFIC7-LH