# BASE RFID (9004 Series) Electronic Hotel Lock

**Be-Tech BASE RFID** offers the latest and reliable Radio Frequency Identification (RFID) technology and high cost performance solution to go contactless Be-Tech electronic lock.

**Be-Tech BASE RFID** offers the most flexible solution for future All-in-one card applications.



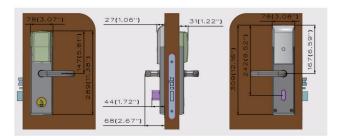
#### Features:

- Stand alone electronic lock with RFID technology.
- High security stainless steel mortise lockcase available in ANSI, AUS and EURO versions.
- Zinc alloy handle with long lasting painting finish.
- 3-point stainless steel latch construction with antifriction mechanism.
- Mortise equipped 20mm throw high strength deadbolt.
- Panic release function the deadbolt and latch are automatically retracted by inside handle for easy regress in emergency situation.
- ADA compliant (guest with physical disabilities).
- Future proof re-programmable FLASH RAM lock memory.
- Powered by four AA alkaline batteries that provide up to 1 year normal life time.
- 1000 events audit trail.
- Compatible with BIS HOTEL software platform.
- High security mechanical override cylinder available.

#### **RFID Specifications:**

- 13.56MHz technology
- Compatible with the following standard
   : ISO 14443 A (MIFARE Classic)
- Eleven free sectors for future All-in-one card application use

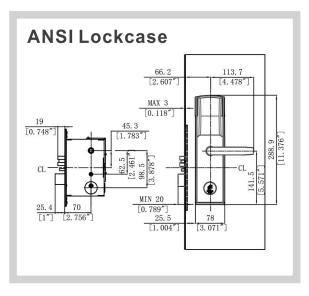
### **Dimensions:**

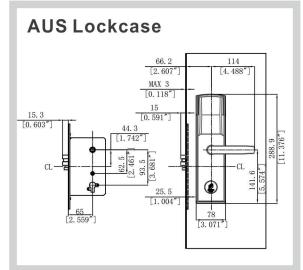




## **Technical Data:**

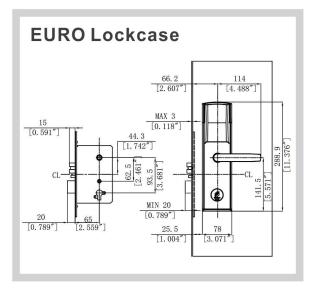
Power	4 x 1.5V AA alkaline batteries
Battery Location	Inside of the back lock
Material	Handles: Zinc Alloy Lock body: Stainless steel quality SUS304
Metal Finishes	Silver, Mocha Red, Brown
Emergency Opening Options	Emergency Opening with Mechanical cylinder
Locking Mechanism	Electro-mechanical locking mechanism
Door Thickness	35-80mm (only for EURO mortise)
System Software Compatibility	BIS Hotel
Storage Temperature	-40°C~80°C,non-condensing environment
Tested Operating Temperature	Tested from :-20°C~66°C
Supported RFID Standard	ISO 14443 A (MIFARE Classic)





## **Lockcase Dimensions:**

ANSI Lock Case Variants	ANSI DB
ANSI Lock Case Widths	28mm / 1.10 inches 31.5mm / 1.24 inches
ANSI Backset	70mm / 2.76 inches
EURO Lock Case Variants	EURO DB, available in: Australia version(AUS)
EURO Lock Case Widths	22mm / 0.87 inches
EURO Backsets	65mm / 2.56 inches



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