Electric Hotel Lock

EK-918-88-F
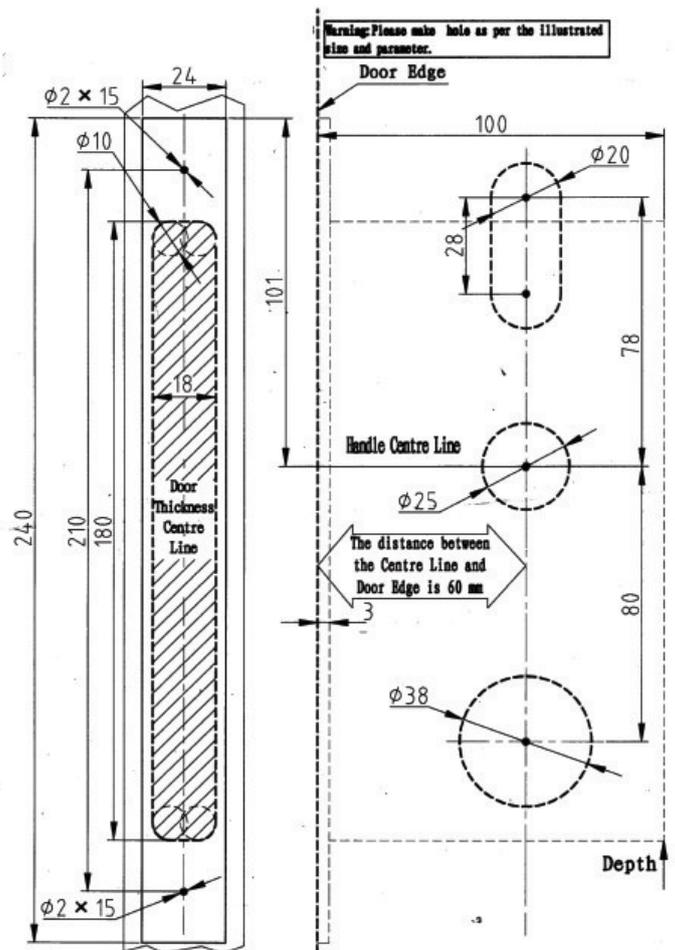
EKUNCI

General Description

EKUNCI Fingerprint Lock is designed to be "Real Keyless" for maximum flexibility and convenience. You are free to use fingerprint, user code or mechanical key to unlock. You have full control of all guests' access and you can simply share a code to let visitors in when you are not there. With a high quality black touch screen keypad, there is no more worry about leaving the fingermark on the screen. Zinc alloy is purposely designed to absorb more energy without breaking. The stronger resistance to corrosion keeps a longer life time for the finish. Equipped with auto focus fingerprint identification technology and nanometer ceramic Semiconductor chip, it can read your fingerprint more accurately and quickly. Multi mortises choosen; easy installation; direct repalcement for old lock.

Key Features

EKUNCI lock system is focus on customers core value, keeps improving and updating. The data is much more stable, and database is much safer. EKUNCI intelligent management system includes computer, card encoder, and software management : function card issuing, hotel room management, log in information management and information research etc. On the foundation of the lock's basic function, we develop our lock system to be a fully functional, easy operated and easy maintained lock management system according to the actual management need of the hotel and requirement of the market development. The industry's pioneer of Scramble Code and Code Protection Functions with Anti-Peek Technology. When you turn on the Code Protection Function, you can add random scramble number before and after the correct code. This double protection is much safer.

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Technical Specification

SAP	9200000817
Model Number	918-88-F
Weight	2.50 KG
Type	DOOR LOCK
Usage/Application	residential,office, hospital,school, apartment
Material	Zinc Alloy
Dimension	L 70 X H 233 MM
Packing Details	8PCS/CTN 20KGS/CTN 55X38.5X25.5 CM/CTN
Package	color box and carton

FINGERPRINT READER COVER
Protects fingerprint reader and prevents dust entry which lengthens its lifespan
AUTO-FOCUS IDENTIFICATION
Makes fingerprint texture clearer after focusing
CLUTCH LEVERS
The handle is in a free state when locked. This design allows you to press down the handle without unlocking which greatly protects the components inside the mortise and avoid getting damaged by excessive pressure
HIDDEN MANUAL LOCK
Manual lock option
EMERGENCY BATTERY POWER SUPPLY PORT
9V external battery can be used to unlock unit if battery dies
MAIN BATTERY POWER SUPPLY PORT
4 standard AA batteries needed. Automatic sleep without operation within 10 seconds and activates by opening the fingerprint cover or touching the keypad area
DEADBOLT
Cannot be opened from the outside when locked using deadbolt option