Bloqueio da porta do hotel RF, incluindo:

A: cartão MIFARE® para bloqueio do hotel, (uso com codificador de cartão de porta USB e software)
B: bloqueio do hotel do cartão Temic, (uso com codificador de cartão de porta USB e software)
C: bloqueio do hotel EM, (use software autônomo, sem necessidade)

fornecedor:Fornecedores do hotel Lock China sistema eletrônico de bloqueio de porta para hotéis fornecedores de bloqueio elétrico na china

Principais características do bloqueio da porta do hotel

1. É forjado pela liga Zink (aço inoxidável ou cobre) uma vez, com alta segurança e solidez.

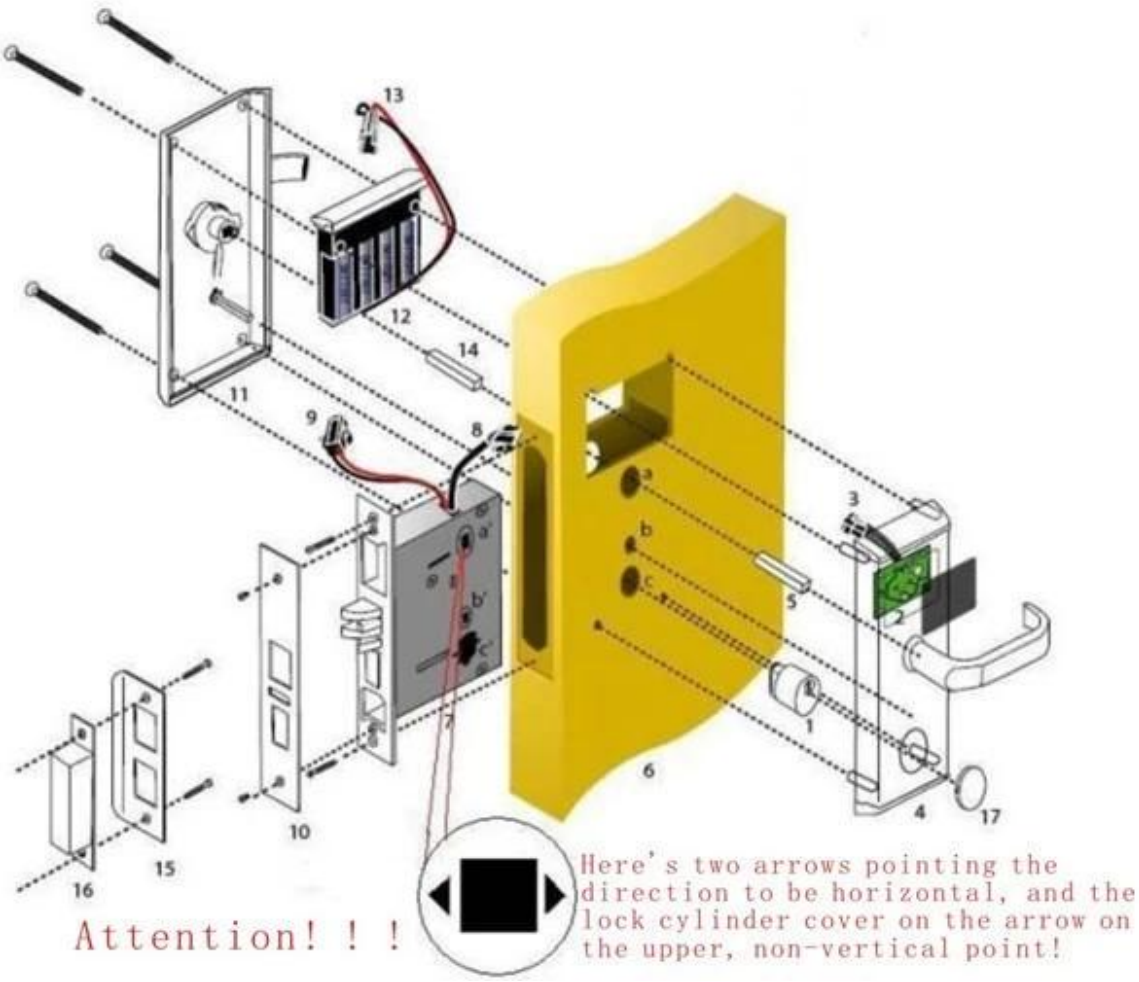
2. Eunellectual ultra pequeno pequeno núcleo de bloqueio, isso faz a quebra na porta o menor possível quando faz buracos.

3. Pega livre, para evitar que o estresse externo arruine a estrutura interna. A vida profissional é longa.

4. Testamos todas as placas de circuito para garantir sua vida período.

Parâmetros técnicos:

Como instalar o fechamento de porta do nosso hotel



O Certificado para o nosso Produto

RAISE

Certificate of Conformity

Date of issue: 2010-11-27 No.: RA10R11065-00

Shenzhen Raise Technology Co., Limited (RAISE) hereby declares that testing has been completed and report has been generated for:

Product Name : Intelligent Electronic Lock

Model Number : PY,PY-8000,PY-8011,PY-8012,PY-8013,PY-8014,PY-8015, PY-8016,PY-8018,PY-8101,PY-8188,PY-8111,PY-8320, PY-8321,PY-8331,PY-8341,PY-8351,PY-8361,PY-8371, PY-8381,PY-8503,PY-8600,PY-8800,PY-8811,PY-8821, PY-8831,PY-8900

Applicant : SHENZHEN PROYU TECHNOLOGY CO., LIMITED Room 401, Gong'Yi Building , 58# ZhenHua Road , Futian District,Shenzhen 518031, China

And, in accordance to the following applicable Directive:

2002/95/EC, 2005/618/EC

That this product has been tested according to the following Standard:

RoHS

Approved by: John Liu (Signature) November 27, 2010 Date

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above listed EC Directive(s). Other relevant Directives have to be observed.

RAISE

FC Verification of Conformity

Date of issue: 2010-11-30 No. RA10F11062-00

Shenzhen Raise Technology Co., Limited (RAISE) hereby declares that testing has been completed and report has been generated for:

Product Name : Intelligent Electronic Lock

Model Number : PY,PY-8000,PY-8011,PY-8012,PY-8013,PY-8014,PY-8015,PY-8016,PY-8018,PY-8101,PY-8188,PY-8111,PY-8320,PY-8321,PY-8331,PY-8341,PY-8351,PY-8361,PY-8371,PY-8381,PY-8503,PY-8600,PY-8800,PY-8811,PY-8821,PY-8831,PY-8900

Applicant Address : SHENZHEN PROYU TECHNOLOGY CO., LIMITED Room 401, Gong'Yi Building , 58# ZhenHua Road , Futian District,Shenzhen 518031, China

And, in accordance to the following applicable Directive:

FCC Rules and Regulations

That this product has been tested according to the following Standard:

FCC FCC Part 15 Class B

Therefore, RAISE hereby acknowledges that the manufacturer may issue a verification of Conformity and apply the FCC mark in accordance to FCC Rules and Regulations.

Approved by: Kian Liu (Signature) November 30, 2010 Date

The statement is based on a single evaluation of one sample of the above product. It does not imply an assessment of the whole production and does not permit the use of the test lab Logo.

RAISE

CE EC Certificate of Conformity

Date of issue: 2010-11-27 No.: RA10E11063-00

Shenzhen Raise Technology Co., Limited (RAISE) hereby declares that testing has been completed and report has been generated for:

Product Name : Intelligent Electronic Lock

Model Number : PY,PY-8000,PY-8011,PY-8012,PY-8013,PY-8014,PY-8015, PY-8016,PY-8018,PY-8101,PY-8188,PY-8111,PY-8320, PY-8321,PY-8331,PY-8341,PY-8351,PY-8361,PY-8371, PY-8381,PY-8503,PY-8600,PY-8800,PY-8811,PY-8821, PY-8831,PY-8900

Applicant : SHENZHEN PROYU TECHNOLOGY CO., LIMITED Room 401, Gong'Yi Building , 58# ZhenHua Road , Futian District,Shenzhen 518031, China

And, in accordance to the following applicable Directive:

2004/108/EC

That this product has been tested according to the following Standard:

EMC EN 61000-6-3: 2007 EN 61000-6-1: 2007

Therefore, RAISE hereby acknowledges that the manufacturer may issue a DECLARATION OF CONFORMITY and apply the CE mark in accordance to European Union Rules.

Approved by: Kian Liu (Signature) November 27, 2010 Date

The statement is based on a single evaluation of one sample of the above product. It does not imply an assessment of the whole production and does not permit the use of the test lab Logo.

euOck e etapas de trabalho do software

- O computador (para instalar o software), o codificador do cartão, os cartões, os bloqueios são a base. Além disso, você poderia o interruptor de economia de energia, coletor de dados para o sistema ... como você pode ver a foto anexar.

- O software será fornecido gratuitamente em você.

- Com a ajuda do software, você vai terminar de configurar o bloqueio do hotel facilmente ... e na

recepção do hotel, a equipe do hotel irá fazer o cartão do quarto para o hóspede.

- Em seguida, o convidado obter o cartão do quarto e caminhar até o quarto direito, deslizar o cartão para o bloqueio para o desbloqueio e, em seguida, inserir o cartão no botão de economia de energia para obter a energia, se necessário.

- Como gerente, você pode obter o relatório diário / mensal / anual com o software.

- Além disso, o coletor de dados irá ajudá-lo a obter os registros preservados do bloqueio e lê-los no PC.