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5D01 ELECTRONIC CYLINDER

5D01电子锁芯



Test standard 测试标准 > BS EN 15684-2012

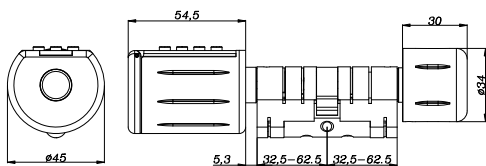
1 6 0 4 A F 0 2

Specifications 规格

- Reading range** 读卡距离
 - > <20mm
- Work TEM** 工作温度
 - > -25°C~65°C
- Battery** 电池类型
 - > CR2X2pcs
- Emergency Power** 应急电源
 - > Type-C USB
- Battery life** 电池寿命
 - > 12,000 cycles of operation(around 1.5 years of usage) 1.2万次/1.5年
- Capacity** 容量
 - > Support up to 1000(TTLOCK)/100(TUYA) RFID card + 250 passwords+100 fingerprints + 100 APP
 - RFID卡1000(通通锁)/100 (涂鸦) +密码250+指纹100+APP100
- Unlock way** 开锁方式
 - > Fingerprint+Password+RFID card+APP
 - 指纹+密码+RFID卡+APP
- Class of protection** 保护等级
 - > Low battery alert 低电压警报
- External power supply protection**
 - 外部电源保护

Cylinder length 规格长度

- Basic length 32.5/32.5 mm (Euro profile) 基本长度32.5/32.5 mm (欧洲)
- Extendable in 5mm/10mm increments up to 62.5mm one side 单边以5/10mm倍数加长, 最长62.5mm
- Fits into doors with thickness from 35mm to 100mm 适用门厚35-100mm



5E01 ELECTRONIC CYLINDER

5E01电子锁芯



P001 KEYPAD



KEY UNLOCK



Test standard 测试标准 > BS EN 15684-2012

1 6 0 4 F F 0 2

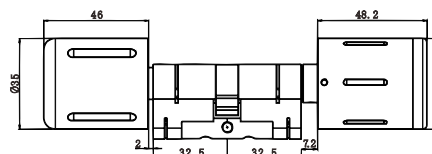


Specifications 规格

- Class of protection** 防水等级
 - > IP65 anti-water protection IP65防水等级
- Reading range** 读卡距离
 - > <20mm
- Battery** 电池型号
 - > 2x Lithium CR2
- Battery life** 电池寿命
 - > 20,000 cycles of operation(around 1 years of usage) 2万次/1年
- External power supply protection**
 - 外部电源保护
- Unlock way** 开锁方式
 - > APP+key APP+钥匙
- Temperature** 工作温度
 - > Extreme working temperature range (-25°C to +65°C) 极端工作温度范围(-25°C to +65°C)
- P001 keypad** P001键盘
 - > Unlock way: Fingerprint+RFID Card+Password 开锁方式: 指纹+RFID卡+密码
 - > Emergency power: TYPE-C USB 应急电源: TYPE-C USB

Cylinder length 规格长度

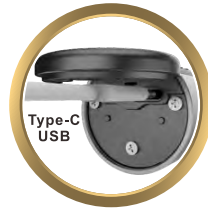
- Extendable in 5mm/10mm increments up to 62.5mm one side 单边以5/10mm倍数加长, 最长62.5mm
- Fits into doors with thickness from 35mm to 100mm 适用门厚35-100mm





5F01 ELECTRONIC CYLINDER

5F01电子锁芯



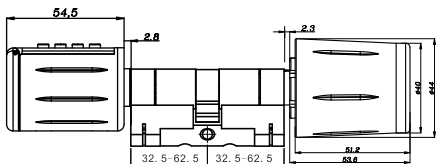
Test standard 测试标准 > BS EN 15684-2012

1 6 0 4 A F 0 2



Specifications 规格

- Class of protection 防水等级**
 - > IP66 anti-water protection IP66防水等级
- Reading range 读卡距离**
 - > <20mm
- Battery 电池型号**
 - > 2x Lithium CR2
- Battery life 电池寿命**
 - > 25,000 cycles of operation (around 2 years of usage) 2.5万次/2年
- External power supply protection 外部电源保护**
- Capacity 容量**
 - > Support up to 1000 RFID card + 250 passwords + 100 fingerprints + 100 APP
 - RFID卡1000+密码250+指纹100+APP100
- Unlock way 开锁方式**
 - > Fingerprint+Password+RFID card+APP
 - 指纹+密码+RFID卡+APP
- Temperature 工作温度**
 - > Extreme working temperature range (-25°C to +65°C)
 - 极端工作温度范围(-25°C to +65°C)



Cylinder length 规格长度

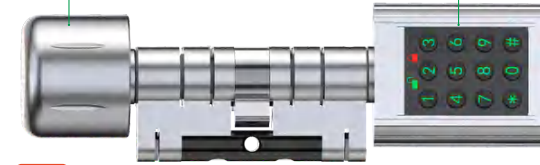
- Extendable in 5mm/10mm increments up to 62.5mm one side 单边以5/10mm倍数加长, 最长62.5mm
- Fits into doors with thickness from 35mm to 100mm 适用门厚35-100mm

5C01 ELECTRONIC CYLINDER

5C01电子锁芯

Material: Aluminium

Material: Zincalloy

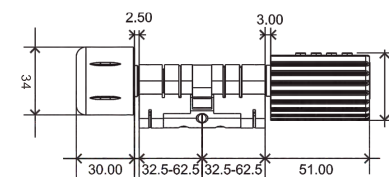


Test standard 测试标准 > BS EN 15684-2012

1 6 0 4 A F 0 2

Specifications 规格

- Test Standard 测试标准**
 - > En15684
- Reading range 读卡距离**
 - > <20mm
- Work TEM 工作温度**
 - > -25°C~65°C
- Battery life 电池寿命**
 - > 12,000 cycles of operation (around 1.5 years of usage) 1.2万次/1.5年
- External power supply protection 外部电源保护**
- Capacity 容量**
 - > Support up to 1000 RFID card + 250 passwords + 100 fingerprints + 100 APP
 - RFID卡1000+密码250+指纹100+APP100
- Unlock way 开锁方式**
 - > Fingerprint+Password+RFID card+APP
 - 指纹+密码+RFID卡+APP
- Class of protection 保护等级**
 - > Low battery alert 低电压警报
- Battery 电池类型**
 - > CR2X2pcs



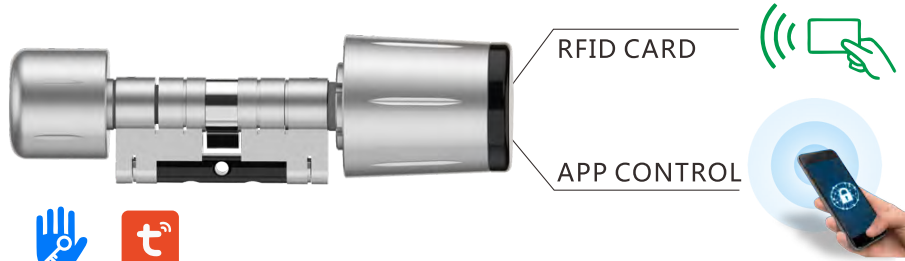
Cylinder length 规格长度

- Basic length 32.5/32.5 mm (Euro profile) 基本长度32.5/32.5 mm (欧洲)
- Extendable in 5mm/10mm increments up to 62.5mm one side 单边以5/10mm倍数加长, 最长62.5mm
- Fits into doors with thickness from 35mm to 100mm 适用门厚35-100mm

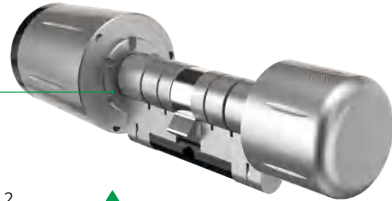


5B01 ELECTRONIC CYLINDER

5B01电子锁芯



For easy removal of sleeve
专用工具拆卸



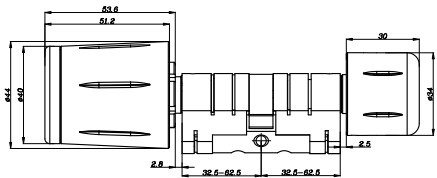
Test standard 测试标准 > BS EN 15684-2012

1 6 0 4 A F 0 2



Specifications 规格

- Class of protection 防水等级**
 - > IP67 anti-water protection
IP67防水等级
- Reading range 读卡距离**
 - > <20mm
- Battery 电池型号**
 - > 2x Lithium CR2
- Battery life 电池寿命**
 - > 25,000 cycles of operation(around 2 years of usage) 2.5万次/2年
- External power supply protection 外部电源保护**
- Capacity 容量**
 - > Possibility to store up to 1000 user cards
最多可存储1000张用户卡
- Unlock way 开锁方式**
 - > Outside knob controlled by electronics (RFID card + NFC Function + APP)
RFID卡+手机NFC模拟功能+APP
- Temperature 工作温度**
 - > Extreme working temperature range (-25°C to +65°C)
极端工作温度范围(-25°C to +65°C)

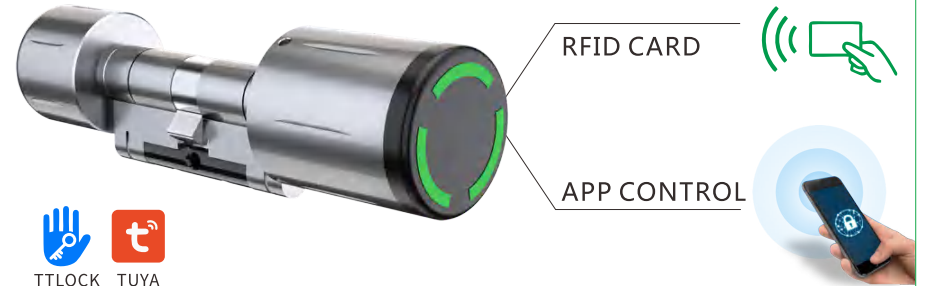


Cylinder length 规格长度

- Extendable in 5mm/10mm increments up to 62.5mm one side
单边以5/10mm倍数加长, 最长62.5mm
- Fits into doors with thickness from 35mm to 100mm
适用门厚35-100mm

5A01 ELECTRONIC CYLINDER

5A01电子锁芯



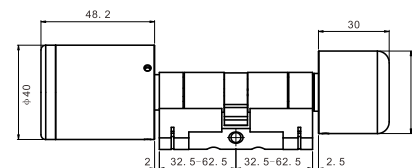
Test standard 测试标准 > BS EN 15684-2012

1 6 0 4 A F 0 2



Specifications 规格

- Class of protection 防水等级**
 - > IP65 anti-water protection
IP65防水等级
- Reading range 读卡距离**
 - > <20mm
- Battery 电池型号**
 - > 2x Lithium CR2
- Battery life 电池寿命**
 - > 25,000 cycles of operation(around 2 years of usage) 2.5万次/2年
- External power supply protection 外部电源保护**
- Capacity 容量**
 - > Possibility to store up to 1000 user cards
最多可存储1000张用户卡
- Unlock way 开锁方式**
 - > Outside knob controlled by electronics (RFID card + NFC Function + APP)
RFID卡+手机NFC模拟功能+APP
- Temperature 工作温度**
 - > Extreme working temperature range (-25°C to +65°C)
极端工作温度范围(-25°C to +65°C)



Cylinder length 规格长度

- Extendable in 5mm/10mm increments up to 62.5mm one side
单边以5/10mm倍数加长, 最长62.5mm
- Fits into doors with thickness from 35mm to 100mm
适用门厚35-100mm



6C01 ELECTRONIC PADLOCK

6C01电子挂锁



Test standard 测试标准 > BS EN 16864-2017

1 1 3 4 A D 0 4



Specifications 规格

Class of protection 防水等级

> IP65 anti-water protection
IP65防水等级

Capacity 容量

> Support up to 1000 fingerprints
1000组指纹

Battery 电池类型

> lithium battery 锂电池

Work TEM 工作温度

> -25°C~65°C

Emergency power 应急电源

> Type-C USB

Battery Life 电池寿命

> 3600 cycles of operation(around
1 years of usage) 3600次/1年

Application scene 应用场景

> Home/outdoor 室内, 户外

Low Battery 电量提示

> Low battery alert 低电量提示

Entry 开锁方式

> Fingerprint+Key+APP
指纹+钥匙+APP



Anti-Sawing
防锯



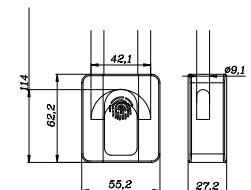
Anti-Prying
防撬



Anti-Cracking
防爆



Anti-Cutting
防剪





6A01/6B01 ELECTRONIC PADLOCK

6A01/6B01电子挂锁



Test standard 测试标准 > BS EN 16864-2017

1 1 3 4 A D 0 4

Specifications

- Capacity 容量**
 - > Support up to 50 fingerprints and 50 passwords 50指纹+50密码
- Battery 电池类型**
 - > CR2X1pcs
- Work TEM 工作温度**
 - > -25°C~65°C
- Emergency power 应急电源**
 - > 9V alkaline battery 9V碱性电池
- Low Battery 电量提示**
 - > Low battery alert 低电量提示

- Battery Life 电池寿命**
 - > 3600 times of operation (around one year of usage) 3600次/1年
- Application scene 应用场景**
 - > Home/outdoor 室内, 户外
- Unlock way 开锁方式**
 - > **6A01**
Fingerprint + Password
指纹+密码
 - > **6B01**
Fingerprint + Password + APP
指纹+密码+APP



Anti-Sawing 防锯



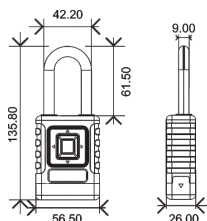
Anti-Prying 防撬



Anti-Cracking 防爆

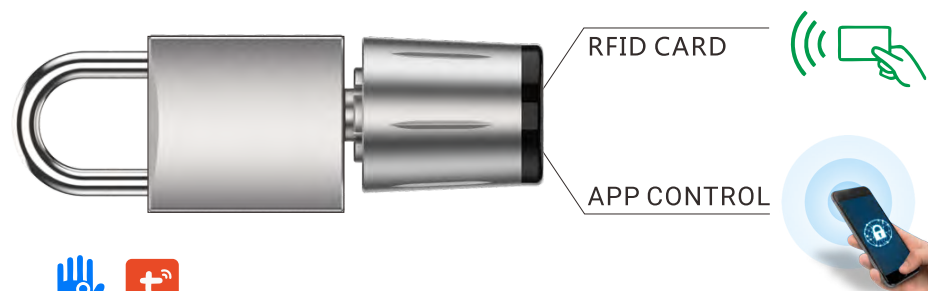


Anti-Cutting 防剪



5B05 PADLOCK

5B05 挂锁



For easy removal of sleeve 专用工具拆卸

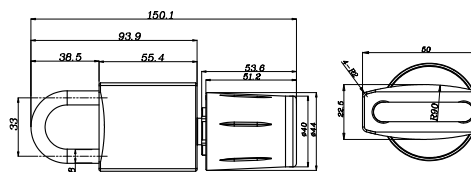
Test standard 测试标准 > BS EN 16864-2017

1 1 3 4 A D 0 3



Specifications 规格

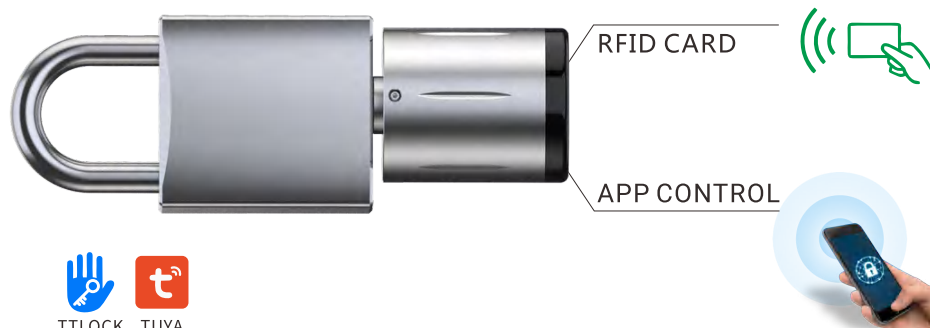
- Class of protection 防水等级**
 - > IP67 anti-water protection IP67防水等级
- Reading range 读卡距离**
 - > <20mm
- Battery 电池型号**
 - > 2x Lithium CR2
- Battery life 电池寿命**
 - > 25,000 cycles of operation(around 2 years of usage) 2.5万次/2年
- Capacity 容量**
 - > Possibility to store up to 1000 user cards 最多可存储1000张用户卡
- Unlock way 开锁方式**
 - > Outside knob controlled by electronics (RFID card + NFC Function + APP)
RFID卡+手机NFC模拟功能+APP
- Temperature 工作温度**
 - > Extreme working temperature range (-25°C to +65°C)
极端工作温度范围(-25°C to +65°C)





5A05 PADLOCK

5A05 挂锁



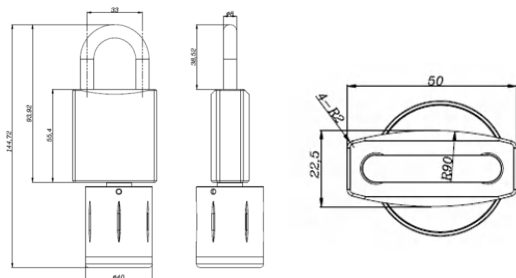
TTLOCK TUYA

Test standard 测试标准 > BS EN 16864-2017



Specifications 规格

- | | |
|---|--|
| <p>Class of protection 防水等级</p> <ul style="list-style-type: none"> > IP65 anti-water protection
IP65防水等级 <p>Reading range 读卡距离</p> <ul style="list-style-type: none"> > <20mm <p>Battery 电池型号</p> <ul style="list-style-type: none"> > 2x Lithium CR2 <p>Battery life(5A01) 电池寿命</p> <ul style="list-style-type: none"> > 25,000 cycles of operation(around 2 years of usage) 2.5万次/2年 | <p>Capacity 容量</p> <ul style="list-style-type: none"> > Possibility to store up to 1000 user cards
最多可存储1000张用户卡 <p>Unlock way 开锁方式</p> <ul style="list-style-type: none"> > Outside knob controlled by electronics (RFID card + NFC Function + APP)
RFID卡+手机NFC模拟功能+APP <p>Temperature 工作温度</p> <ul style="list-style-type: none"> > Extreme working temperature range (-25°C to +65°C)
极端工作温度范围(-25°C to +65°C) |
|---|--|



3A05 PADLOCK

3A05 挂锁



Test standard 测试标准 > BS EN 16864-2017



Specifications 规格

- | | |
|---|---|
| <p>Class of protection 防水等级</p> <ul style="list-style-type: none"> > IP65 anti-water protection
IP65防水等级 <p>Reading range 读卡距离</p> <ul style="list-style-type: none"> > <20mm <p>Battery 电池型号</p> <ul style="list-style-type: none"> > 2x Lithium CR2 <p>Battery life 电池寿命</p> <ul style="list-style-type: none"> > 30,000 cycles of operation(around 2.5 years of usage) 3万次/2.5年 | <p>Capacity 容量</p> <ul style="list-style-type: none"> > Possibility to store up to 200 user cards
最多可存储200张用户卡 <p>Unlock way 开锁方式</p> <ul style="list-style-type: none"> > Outside knob controlled by electronics (RFID card)
RFID卡 <p>Temperature 工作温度</p> <ul style="list-style-type: none"> > Extreme working temperature range (-25°C to +65°C)
极端工作温度范围(-25°C to +65°C) |
|---|---|

