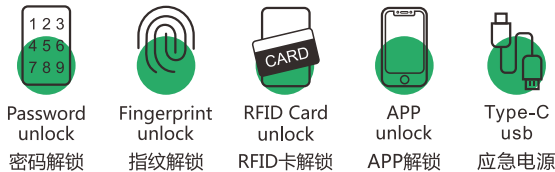


5D01 ELECTRONIC CYLINDER

5D01电子锁芯



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 电池类型

- › CR2X2pcs

› External power supply protection

外部电源保护

› Anti-drill, Anti-freely rotating, Anti-breaking, Anti-high frequency resonance protection

防钻、防自由旋转、防断开、防高频谐振保护

Capacity 容量

- › Support up to 100 RFID card + 250 passwords+100 fingerprints + 100 APP
RFID卡100+密码250+指纹100+APP100

Entry 开锁方式

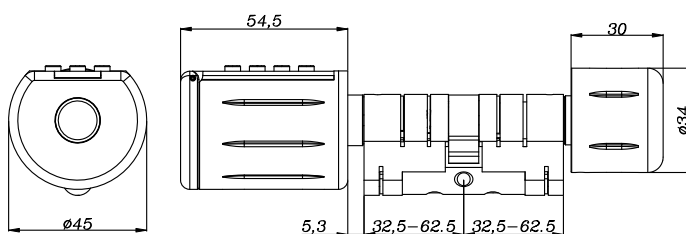
- › Fingerprint+Password+RFID card + Mobile phone via bluetooth
指纹+密码+RFID卡+蓝牙

Class of protection 保护等级

- › Low battery alert 低电压警报

Emergency supply 应急电源

- › Type-C USB



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