

Smart Hotel Lock Interchangeable Handles

智能酒店锁 把手随心换

CANOVO's smart hotel door lock perfectly combines elegance with practicality. Featuring a minimalist design and a compact sensor area, it seamlessly integrates into any modern hotel environment.

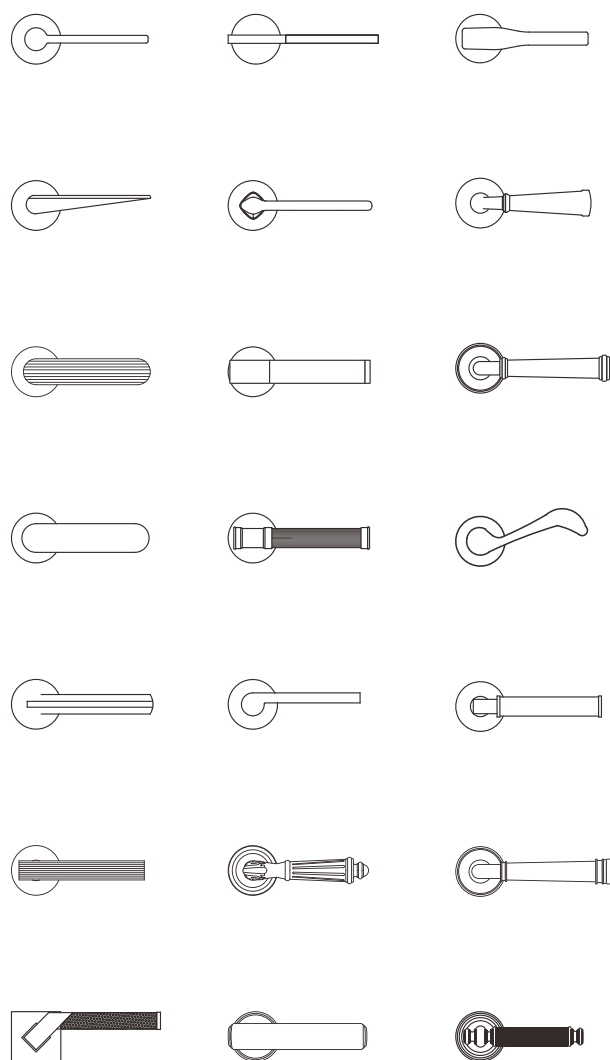
The lock supports customizable handles, allowing you to freely switch between various styles to enhance flexibility and personal expression.

The lock offers card swipe access, Bluetooth smartphone control, and remote unlocking (this function operates in an online state), providing a high-tech, secure solution tailored for luxury hotels.

CANOVO智能酒店门锁完美融合了优雅与实用，采用极简设计，感应区小巧，能够与任何现代酒店环境无缝融合。

门锁支持个性化门把手，你可以根据需求自由更换各种风格，增强了灵活性和个性表达。

门锁具备刷卡开门和手机蓝牙、远程控制开启功能（此功能需要在联网状态下运行），为高端酒店量身打造的高科技、安全解决方案。



★ Please select the door handle specifically designed for hotel sensor devices from the options above.
For more details, please contact our sales team.

★ 请于上方选择酒店感应设备专用之门把手，更多详情请与本公司业务联络。



Card Swipe
Access
刷卡开门



Bluetooth
Control
手机蓝牙



Remote
Unlocking
远程控制



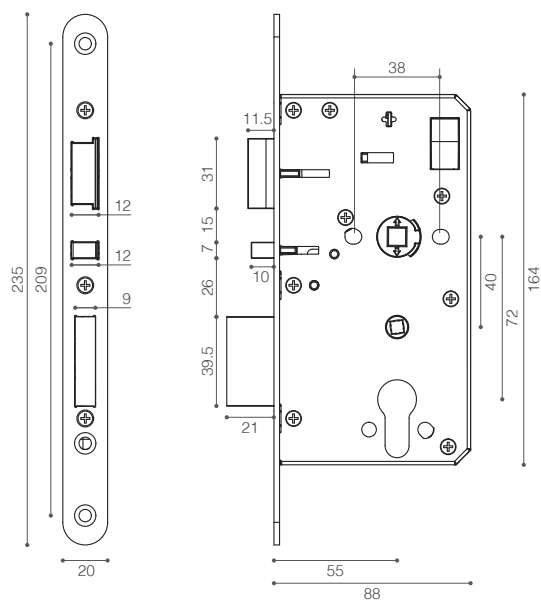
I8002E-115



MB I 极夜黑

Technical Drawings

技术图纸



K8
European Standard mortise lock
欧标锁体

Technical Parameters

技术参数

Power supply mode 供电模式	4 AA batteries (recommended alkaline batteries) 4节5号电池（推荐碱性电池）
Input voltage 输入电压	6.0V
Alarm voltage 报警电压	4.6V
Static current 静态电流	30uA
Dynamic current 动态电流	150mA
Recording capacity 记录容量	3840 latest records (circular storage) 3840条最新纪录（循环存储）
Cloud capacity 云端容量	Cloud storage for the latest records within six months 云端存储半年内的最新纪录
Record reading method 记录读取方式	Data card/handheld device 数据卡/手持机
Setting method 设置方式	Setting card settings/handheld device settings 设置卡设置/手持机设置
Unlocking method 开锁方式	Card/mobile Bluetooth/network remote 卡/手机蓝牙/网络远程
RF standard 射频标准	ISO14443 Type A
RF rate 射频速率	106Kbps
Supported card types 支持的卡类型	Mifare S50/S70
Card reading distance 读卡距离	1-3cm



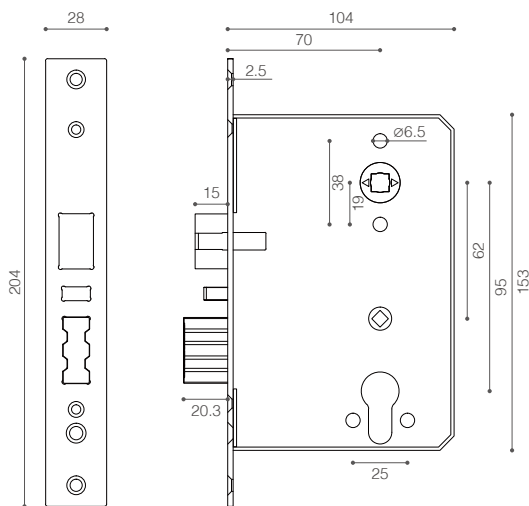
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GP I 亮光金

Technical Drawings

技术图纸



K8
American Standard mortise lock
美标锁体

Technical Parameters

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