Product Specification

Date: Dec. 23th., 2019

Product Name /Item no.	Smart Code Button Padlock / BA-SP03
Size (mm)	75.5*42*23
Shackle Height	27/38/76mm
Shackle Material	Steel/Nylon/Cable+Plastic layer
Standby Time	11months
Use Time	6Months (2times/day) if charged full
Charging Time	3hours (Full charge)
Battery Capacity	200mAh
Unlock Time	0.5~1Second
Code User	Only 1 user (Code digits can set from 1 to 20)
Material	PC+ABS Plastic+3#Zinc Alloy+Stailess Steel
Weight(g)	46
Colour	RED/YELLOW/BLUE/GREEN/BLACK
Waterproof	IP65
Application	Commercial, Civil, Industrial workplaces
Certificates	China Exclusive Practical Patent and Design Patent

Product Functions & Instructions:

1. New industrial smart code button padlock is keyless to unlock easily by using code only.

2. The appearance design is combined features of Industrial, commercial and civilian. The RGB indicator light on lock front side can show the status of battery charging and setting.

3. Lock body is PC+ABS alloy plasic and shackle is high strength stainless steel. It's antioxidant, UV proof and anti-theft. For indoor or short-time outdoor use in many different places, lock design conform to waterproof IP64 .

4. 5 colours available: RED/YELLOW/GREEN/BLUE/BLACK. (Tips: RED is regular in stock, others need custom-made.)

5. The inside structure of lock adopted with new rotation patent structure for easy usage and quick response.

6. It adopted 5 buttons to operate the lock. Code digits can set from 4 to 6 digits in different sequence to meet different customer demands flexibly and securely.

7. Charging port is Android Standard (Not support iOS port), Charging Voltage is 5V (same as mobile phone)

8. The built-in battery is 200mAh high safety rechargeable lithium battery. It can supply stable power to drive lock work perfectly.

9. Standby time is 11 months, normal daily use is 6 months.

10. The circuit of the lock has been designed with administration authority for security protection. The permission to input, delete or set should be only authorized by administrator.

11. For detailed use, setting or operation, please refer to user manual.