

Smart Key Electronic Lock Cylinder

This smart key electronic lock cylinder uses a key-centric access control system with smart keys and management software. The security manager can reprogram keys to unlock specific locks and quickly disable them if lost or stolen.



ADDITIONAL IMAGES



Product Overview

Intelligent Passive Electronic Lock Cylinder

Intelligent passive electronic lock cylinder could replace most mechanical lock in the market. Easy to replace, and safer with two-factor authentication. More durable with IP 68

WM-2000B-50RH/WM-2000B-50H2 WM-2000B-51B/66/WM-2000B-5166 WM-2000B-51D/75/WM-2000B-51C/80

Easy-to-install intelligent cylinder replacing standard mechanical locks.

Applications Scenarios

Intelligent passive electronic lock cylinder could replace most mechanical lock in the market.

Suitable for various residential and commercial door applications.

Intelligent Passive Electronic Lock Cylinder

This advanced electronic lock cylinder offers a secure and convenient access control solution designed to replace most traditional mechanical locks. Featuring two-way identity authentication, it provides enhanced security while eliminating the need for external power or complex wiring. Its durable, low-maintenance design ensures reliable performance across diverse environments, from residential buildings to large-scale transportation management.

Technical Specifications

WM-2000B-SXBK46/SXBK66

Materials : Lock case is made by HB59-1 copper and rotatable lamella is made by steel.
Surface Treatment : chrome plate, nickeling
Working environment : Temperature (-40°C-70°C) Humidity (20%-97%)
Service Life : 10 years
Protection level : IP68
Relevant Certification : CE ROHS



WM-2000B-SXBK46



WM-2000B-SXBK66



Durable lock construction with high environmental resistance.

Working Environment

-40 °C

Min Temperature

70 °C

Max Temperature

97 %

Max Humidity

Durability Rating

- IP68 Protection Level
- 10-year Service Life
- Dust and Water Resistant

Compliance and Materials

Available Models

WM-2000B-SXFH1 • WM-2000B-SXFH2 • WM-2000B-SXBK46 • WM-2000B-SX66 • WM-2000B-SXDK75 • WM-2000B-SXSK80

Certifications

CE, ROHS