

Outdoor Electronic Lock with Keyless Entry

This outdoor electronic lock allows for keyless entry, enhancing security and convenience. It is designed for various outdoor applications, including gates, sheds, and storage units.



ADDITIONAL IMAGES



Overview



Intelligent Passive Electronic Lock

Intelligent passive electronic lock embedded with standard electronic lock core, which is a high security intelligent lock with information task management function, suitable for transportation management, free compatible application management scenarios. The core components are made of stainless steel, which has artificial intelligence attributes that traditional mechanical locks do not have. The perfect logical design brings a brand new product experience.



High-security intelligent lock core featuring stainless steel construction.

Intelligent Key-Centric Access Control

This advanced access control system utilizes smart, unique keys and electronic lock cylinders to provide superior security over traditional mechanical locks. The system operates without external power, wiring, or batteries, making it maintenance-free and suitable for all environments. Security managers can easily program keys to grant specific access and instantly disable them in case of loss or theft, while all unlocking events are automatically recorded for audit purposes.

System Features



Maintenance-free design that requires no external power or wiring.



Advanced security scheme prevents unauthorized access and imitation.

Key Features

Keyless Entry, No External Power Required, No Wiring Needed, Maintenance-Free, Audit Trail Logging, Stainless Steel Components, Two-Way Identity Authentication

Technical Specifications

WM-2000B-S35

Materials: Lock body and lock beam are made of SUS304 stainless steel.
Surface Treatment: Stainless steel natural color drawing
Structure: Left and right door universal, 30mm
Opening Angle: 90°
Working Environment: Temperature(-40°~70°C)
Humidity (20% ~97%)
Service Life: 10 years
Protection Level: IP68



Durable SUS304 stainless steel construction for harsh environments.

Model Specifications

Model	Material	Surface Treatment	Beam Diameter	IP Rating
WM-2000B-S35	SUS304 Stainless Steel	Natural Color Drawing	N/A	IP68
WM-2000B-S40	SUS304 Stainless Steel	Copper Drawing Passivation	6.5 mm	IP68
WM-2000B-S45	SUS304 Stainless Steel	Copper Drawing Passivation	8 mm	IP68
WM-2000B-S55	SUS304 Stainless Steel	Sand Chrome	10 mm	IP68

Environmental Performance

Operational Metrics

10 Years

Service Life

97 %

Max Humidity

Working Temperature

-40°C to 70°C

Certifications

Certificate



Ensuring adherence to international quality and safety standards.

Compliance & Standards

CE Certified • RoHS Compliant • Quality Management System Certified