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PRODUCT CatalogueUE

EURONET SMART HOME PRODUCTS 2026

The EURONET Smart Home Product Catalogueue is your definitive guide to a seamless, interconnected property ecosystem. Engineered to work together flawlessly, our 2026 range spans access control, smart automation, safety monitoring, and sensor protection for residential, hospitality, and commercial projects. At the heart of it all sits the free Euronet IoT App (iOS and Android), putting live monitoring, scene automation, and remote access in the palm of your hand from anywhere in the world. Backed by ISO 9001:2015 certified manufacturing, global compliance (CE, FCC, RoHS), and a proven track record in over 30 markets, EURONET is a brand you can specify with absolute confidence. From single apartments to large-scale commercial spaces, this Catalogueue delivers everything you need to design, install, and manage a truly intelligent environment. One ecosystem. One app. Built to be trusted.

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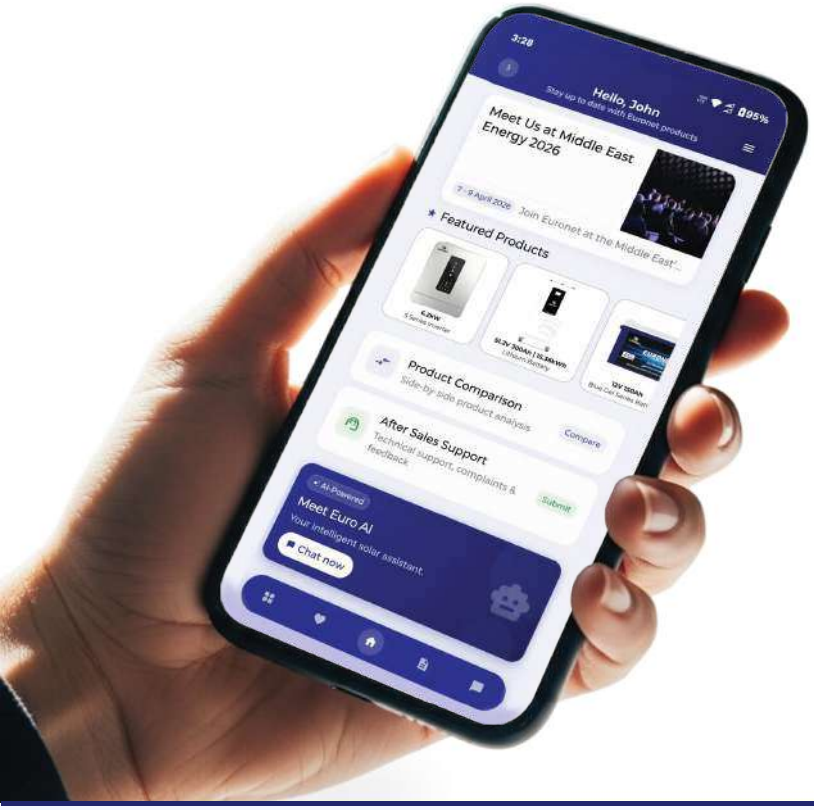
Innovative design shapes our products combining functionality, efficiency, and aesthetics to meet diverse global energy needs.

Globally Certified Excellence
Certified to meet global standards

One Stop Ecosystem
Complete digital ecosystem

20+
Years of Excellence



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myEuronet is the official app for Euronet customers, distributors, installers, and partners, giving you instant access to Euronet's complete smart energy and technology ecosystem in one place. Explore product Catalogues, compare solutions, access detailed specifications, save products, and stay updated with the latest innovations across solar energy, batteries, power & electrical, security, surveillance, and IoT solutions anytime, anywhere.

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Euronet Smart Home Product Catalogue 2026

Integrated smart living solutions for every modern space

01 Introduction
Smart Ecosystem Selection Guide
Pick the right product for the right room
Go to Page 01

02 Smart Home Automation
Smart Control Panels / Controllers / Switches / Thermostat / Video Door Phone / Zigbee Gateway Hub
The complete wall-to-app automation range
Go to Page 02

02 Safety Alarms & Sensors
Wireless Sensors
Smoke, gas, motion and door contact protection
Go to Page 16

02 Access Control & Accessories
Electric Strike Lock / Magnetic Locks / Smart Digital Locks
Heavy-duty locks to keyless smart entry
Go to Page 20

02 App Download
Euronet IoT App
One app. Every device. iOS & Android
Go to Page 27

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SMART CONTROL PANEL 4"

Compact wall-mounted scene and switch panel with built-in Zigbee gateway

MODEL **EN-SCP4 (EU)**	DISPLAY **4.0 inch 480 × 480**
OPERATING SYSTEM **Linux**	PROCESSOR **Rockchip RK3308B**
WIRELESS **Wi-Fi 2.4GHz + Zigbee 3.0**	Mounting **Standard 86mm In-Wall Box**

OVERVIEW

The Euronet Smart Control Panel 4" (EN-SCP4) is a compact wall-mounted scene trigger and switch replacement panel with a built-in Zigbee 3.0 gateway. It fits directly into any standard 86mm wall box, replacing legacy light switches with a touchscreen interface capable of controlling scenes, lighting and connected devices across the entire Euronet IoT ecosystem.

KEY FEATURES

Built-in Zigbee Gateway
Integrates Zigbee 3.0 gateway function directly, no separate hub required for basic device control and scene automation.

Scene Control
Physical touch triggers scenes across lighting, climate and access, replacing multiple wall switches with one clean panel.

Compact Form Factor
At 36.3 × 86 × 86mm it fits any standard 86mm in-wall box for a direct drop-in replacement of legacy switches.

Alexa Built-in
Built-in Alexa voice assistant for hands-free device and scene control without a separate smart speaker.

Wi-Fi + Zigbee
Dual wireless connectivity ensures reliable communication with both cloud-based and local Zigbee devices.

Always Responsive
Local Zigbee automation continues to run even when the internet connection drops.

TECHNICAL NOTE

Model EN-SCP4 (EU). Display: 4.0 inch, 480 × 480 resolution. OS: Linux. Processor: Rockchip RK3308B. RAM: 256MB. Storage: 256MB. Wireless: Wi-Fi 2.4GHz + Zigbee 3.0. Microphones: 2. Speaker: 1 × 1W. Power input: AC 100–240V, 50/60Hz. Dimensions: 86 × 86 × 36.3mm. Mounting: standard 86mm in-wall box. Requires neutral wire. Must be installed by a qualified electrician with mains power switched off.

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SMART CONTROL PANEL 8"

Android-powered wall panel with Zigbee gateway, Hi-Fi audio and Alexa built-in

MODEL **EN-SCP8**	MAX SCREEN SIZES **8.0 inch HD 1280 × 800**
OPERATING SYSTEM **Android 11 or above**	PROCESSOR **Quad-core ARM Cortex A55 @ 1.3GHz**
RAM / STORAGE **2GB / 16GB**	WIRELESS **Wi-Fi 2.4GHz + Zigbee 3.0 + Bluetooth 5.2**

OVERVIEW

The Euronet Smart Control Panel 8" Pro (EN-SCP8) is an Android powered wall panel that serves as the central automation hub, scene controller and audio system for any room. With a built-in Zigbee 3.0 and Bluetooth gateway, Hi-Fi stereo speakers, far-field microphone array and Alexa built-in, it delivers complete smart home control from a single wall-mounted unit.

KEY FEATURES

All-in-One Hub
Replaces gateway, scene controller and intercom in a single 8-inch wall panel, no additional hardware required.

Android 11 or above
Full Android operating system with access to the Euronet IoT App ecosystem and local scene execution.

Hi-Fi Stereo Audio
Built-in dual amplifier ports and Hi-Fi stereo speakers for music playback, doorbell alerts and intercom.

Far-Field Voice
Far-field microphone array picks up Alexa, Google and Siri voice commands from across the room.

Zigbee + BLE Mesh
Supports 128+ Zigbee sub-devices and 128+ BLE/SigMesh sub-devices for whole-home coverage.

PoE Option
Optional Power over Ethernet support for clean single-cable installation in hospitality and commercial projects.

TECHNICAL NOTE

Model EN-SCP8. Display: 8.0 inch HD, 1280 × 800, multi-touch capacitive, anti-fingerprint coating. OS: Android 11 or above. CPU: Quad-core ARM Cortex A55 @ 1.3GHz (GPU: RK3566). RAM: 2GB. Storage: 16GB. Wireless: Wi-Fi 2.4GHz + 5GHz (IEEE 802.11b/g/n), Bluetooth 5.2, Zigbee 3.0. Microphones: far-field array. Speakers: 2 × 2W Hi-Fi stereo. External speaker support: impedance 8 ohm, power 30W. Amplifier interface: L-, L+, R-, R+. Relay switch: 100–240V, 50/60Hz, 16A two relays (EU not included). Ethernet: 1 × 100M RJ45 (EU not included). RS485 interface (EU not included). Power input: AC 100–240V (±10%), 50/60Hz. Dimensions: 127.5 × 233.5 × 38mm. Mounting: standard 86mm in-wall box. Requires neutral wire. Must be installed by a qualified electrician.

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SMART CONTROL PANEL 10"

Premium 10-inch Android control centre with camera, sensors and building intercom

MODEL **EN-SCP10**	MAX SCREEN SIZES **10.1 inch FHD 1920 × 1200**
OPERATING SYSTEM **Android 11 or above**	PROCESSOR **Quad-core ARM Cortex A55 @ 1.8GHz**
RAM / STORAGE **2GB / 8GB**	CAMERA **5MP with Physical Privacy Shutter**

OVERVIEW

The Euronet EN-SCP10 is a premium 10.1-inch Android 11 or above central control panel designed for villas, executive suites and lobby installations. It integrates a 5MP camera with physical privacy shutter, built-in temperature and humidity sensor, proximity sensor, ambient light sensor and building intercom capability, the most complete wall panel in the Euronet range.

KEY FEATURES

10.1" FHD Display
Full HD 1200 × 1920 multi-touch capacitive screen with anti-fingerprint coating for a premium visual experience.

Building Intercom
Built-in building intercom interface connects to video intercom systems, elevator control and access control.

5MP Built-in Camera
Physical occlusion privacy shutter protects user privacy when the camera is not in use.

Custom Buttons
T-Control technology with 4 programmable physical buttons, each assignable to any device or scene.

Environmental Sensing
Built-in temperature, humidity, light and proximity sensors for intelligent ambient-aware automation.

Wall or Desktop Mount
Compatible with standard 86mm in-wall base or desktop base with wall bracket for lobby installations.

TECHNICAL NOTE

Model EN-SCP10. Display: 10.1 inch FHD, 1920 × 1200, multi-touch capacitive, anti-fingerprint. OS: Android 11 or above. CPU: Quad-core ARM Cortex A55 @ 1.8GHz (Rockchip RK3566). RAM: 2GB. Storage: 8GB. Wireless: Wi-Fi 2.4GHz (RTL8723), Zigbee 3.0 (ZS13S), Bluetooth BLE/BLE Mesh (ZS13S). Camera: 5MP with physical occlusion privacy shutter. Microphones: 2. Speakers: 2 × 1.8W. Temperature and humidity sensor: 0–50°C / 0–100% RH via I2C. Light sensor: I2C, 16-bit output. Proximity sensor (ToF): 25° field of view, 0.02–1m sensing distance. Power input: AC 100–240V, 50/60Hz. Relay: 100–240V, 10A, two relays. Single load: 2000VA max. Total load: 4000VA max. Dimensions without base: 259 × 161 × 13mm. With base: 259 × 161 × 37mm. Mounting: standard 86mm in-wall base or desktop base with wall bracket. Requires neutral wire. Must be installed by a qualified electrician.

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SMART DIGITAL LOCK 202

Five-method keyless entry lever lock for apartments and rental units

MODEL **ENSDL202**	UNLOCK METHODS **Fingerprint, PIN, RFID, App, Key**
FINGERPRINT CAPACITY **Up to 100**	PIN / RFID CAPACITY **Up to 100 each**
WIRELESS **Bluetooth + Wi-Fi via Gateway**	Certifications **CE, FCC, RoHS**

OVERVIEW

The Euronet ENSDL202 is a five-method keyless entry lever lock designed for apartments and rental units. It combines capacitive fingerprint recognition, PIN code, RFID card, Euronet IoT App and mechanical key access in a single robust lever handle, connecting to the Euronet IoT App for remote unlock, temporary passcodes and live entry activity logs.

KEY FEATURES

Five Unlock Methods
Fingerprint, PIN, RFID card, app or mechanical key, no single point of failure for entry to the property.

Universal Door Fit
Replaces standard mortise locks on wooden, metal and composite doors between 35mm and 60mm thick.

Granular Access Control
Issue time-bound or one-shot passcodes for visitors, cleaners or temporary staff without sharing permanent credentials.

Always Has a Backup
Emergency USB-C power port means a depleted battery will never leave you locked out of your property.

Tamper-Aware
Built-in alarm triggers on forced entry attempts, repeated wrong codes or low battery for continuous security monitoring.

Cloud + Local
Works locally over Bluetooth even when home Wi-Fi is unavailable, ensuring uninterrupted access at all times.

TECHNICAL NOTE

Model ENSDL202. Body style: lever handle. Fingerprint sensor: capacitive. Fingerprint capacity: up to 100. PIN capacity: up to 100. RFID card capacity: up to 100. Connectivity: Bluetooth + Wi-Fi 2.4GHz via gateway. Voice control: Alexa / Google. Auto-lock: yes, configurable timer. Alarm modes: forced entry, wrong code, low battery. Mechanical key: yes. Material: zinc alloy body, brushed finish. Door type: wooden, metal, composite. Door thickness: 35–60mm. Power: 4 × AA batteries, approximately 8–12 months. Emergency power: USB-C port. Operating temp: -25°C to +70°C. Certifications: CE, FCC, RoHS. Ensure door is properly aligned before installation as misalignment affects latch operation and battery life.

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SMART DIGITAL LOCK 203

Premium five-method keyless entry lever lock for villas, premium homes and offices

MODEL **ENSDL203**	UNLOCK METHODS **Fingerprint, PIN, RFID, App, Key**
FINGERPRINT CAPACITY **Up to 200**	PIN / RFID CAPACITY **Up to 200 each**
WIRELESS **Bluetooth + Wi-Fi Direct**	Certifications **CE, FCC, RoHS**

OVERVIEW

The Euronet ENSDL203 is the premium model in the ENSDL smart lock series, designed for villas, premium homes and offices. It combines a high-resolution capacitive fingerprint sensor, PIN code, RFID card, Euronet IoT App and mechanical key access in a premium finish lever handle with direct Wi-Fi connectivity, expanded credential capacity and enhanced tamper detection.

KEY FEATURES

High-Resolution Fingerprint
Premium high-resolution capacitive fingerprint sensor with capacity for up to 200 fingerprints for multi-user environments.

Expanded Credential Capacity
Stores up to 200 fingerprints, 200 PIN codes and 200 RFID cards, ideal for offices, villas and multi-occupancy properties.

Direct Wi-Fi Connection
Connects directly to Wi-Fi 2.4GHz without requiring a separate gateway, simpler setup for premium installations.

Enhanced Tamper Detection
Additional tamper alarm mode alerts instantly to any attempt to physically remove or force the lock body.

Granular Access Control
Issue time-bound or one-shot passcodes for visitors, cleaners or temporary staff without sharing permanent access.

Always Has a Backup
Emergency USB-C power port means a depleted battery will never leave you locked out of your property.

TECHNICAL NOTE

Model ENSDL203. Body style: lever handle (premium finish). Fingerprint sensor: capacitive high-resolution. Fingerprint capacity: up to 200. PIN capacity: up to 200. RFID card capacity: up to 200. Connectivity: Bluetooth + Wi-Fi 2.4GHz direct (no gateway required). Voice control: Alexa / Google. Auto-lock: yes, configurable timer. Alarm modes: forced entry, wrong code, low battery, tamper. Mechanical key: yes. Material: zinc alloy body, brushed premium finish. Door type: wooden, metal, composite. Door thickness: 35–60mm. Power: 4 × AA batteries, approximately 8–12 months. Emergency power: USB-C port. Operating temp: -25°C to +70°C. Certifications: CE, FCC, RoHS. Ensure door is properly

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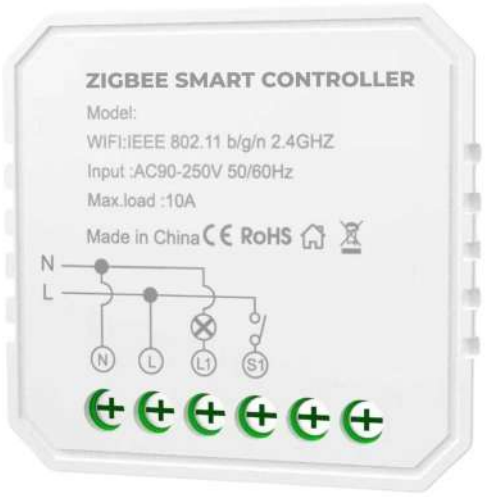
1 CHANNEL SMART CONTROLLER

1 Channel In-wall single-channel Zigbee relay module for invisible smart retrofits



MODEL **EN-Z1CH**	CHANNELS **1 Independent Load**
FREQUENCY **2412–2484 MHz**	PROTOCOL **Zigbee 3.0**
PROTECTION **IP20 / OTP Overload**	Service Life **20,000 Hours**

OVERVIEW

The Euronet EN-Z1CH is a compact single-channel Zigbee 3.0 relay module designed to retrofit behind any existing wall switch, lighting fixture or single appliance. It makes any standard load smart without changing the appearance of your existing switches or requiring new wiring throughout the property.

KEY FEATURES

Invisible Smart-Up
Installs behind your existing switch with zero visible change to the room, no new switch plates or redecorating needed.

Scene-Ready
Can be triggered from Smart Control Panels, voice assistants or directly from the Euronet IoT App.

Single Load Control
Controls one independent load such as a ceiling light, fan or single appliance from app or voice.

Built-in Safety
OTP overload protection plus 0.5kV surge capacity provides protection against real-world voltage spikes.

Local Zigbee Mesh
Zigbee 3.0 mesh keeps devices responding instantly even when Wi-Fi signal is weak or drops.

Two-Wire Friendly
Compact 45 × 44 × 17mm form factor fits inside most standard junction boxes without modification.

TECHNICAL NOTE

Model EN-Z1CH. Channels: 1. Protocol: Zigbee 3.0. Frequency: 2412–2484 MHz. Antenna: PCB, +1.0 dBi. Wiring: 1.5–0.75mm² H05VV-F. Surge capacity: 0.5kV. Protection: IP20 / OTP. Housing: ABS + PC V0 fire-rated, white. Dimensions: 17 × 44 × 45mm. With bracket: 22.6 × 44 × 50mm. Weight: 35g. Service life: 20,000 hours. Certification: CE. Requires Euronet Smart Gateway Hub (EN-SGW). Always turn off mains power before installation.

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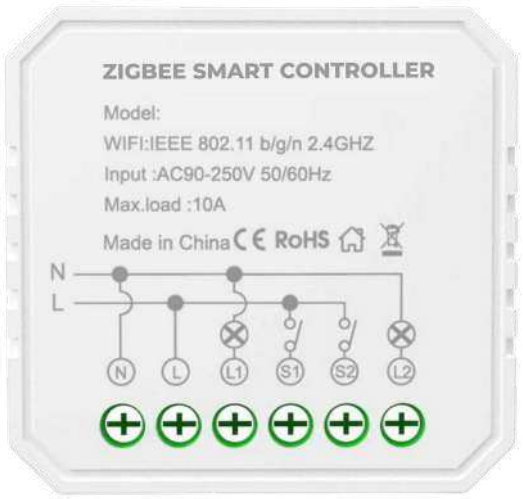
2 CHANNEL SMART CONTROLLER

2 Channel In-wall dual-channel Zigbee relay module,
two independent loads from one compact unit



MODEL **EN-Z2CH**	CHANNELS **2 Independent Loads**
FREQUENCY **2412–2484 MHz**	PROTOCOL **Zigbee 3.0**
PROTECTION **IP20 / OTP Overload**	Service Life **20,000 Hours**

OVERVIEW

The Euronet EN-Z2CH is a compact dual-channel Zigbee 3.0 relay module designed to retrofit behind existing wall switches and control two independent loads from a single unit. It is ideal for two-load rooms, double switch boxes and any installation where two circuits need smart control without rewiring or aesthetic changes.

KEY FEATURES

Invisible Smart-Up
Installs behind existing switches with zero visible change to the room, no new plates or redecorating required.

Two Independent Loads
Controls two completely independent loads, ceiling light and fan, two lighting circuits or two appliances, from one module.

Built-in Safety
OTP overload protection plus 0.5kV surge capacity for reliable real-world performance on both channels.

Scene-Ready
Both channels can be triggered individually or together from Smart Panels, voice assistants or the Euronet IoT App.

Local Zigbee Mesh
Zigbee 3.0 mesh keeps both channels responding instantly even when Wi-Fi signal is weak or drops.

Two-Wire Friendly
Compact 45 × 44 × 17mm form factor fits inside most standard double-switch junction boxes.

TECHNICAL NOTE

Model EN-Z2CH. Channels: 2. Protocol: Zigbee 3.0. Frequency: 2412–2484 MHz. Antenna: PCB, +1.0 dBi. Wiring: 1.5–0.75mm² H05VV-F. Surge capacity: 0.5kV. Protection: IP20 / OTP. Housing: ABS + PC V0 fire-rated, white. Dimensions: 17 × 44 × 45mm. With bracket: 22.6 × 44 × 50mm. Weight: 50g. Service life: 20,000 hours. Certification: CE. Requires Euronet Smart Gateway Hub (EN-SGW). Always turn off mains power before installation.

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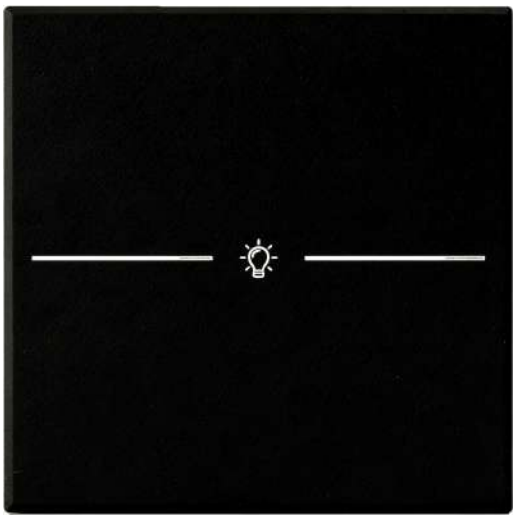
SMART SWITCH 1 GANG

Single-load backlit Zigbee and Wi-Fi wall switch in four premium finishes



MODEL **EN-TS1**	PROTOCOL **Zigbee 3.0 + Wi-Fi 2.4GHz + BLE**
INPUT VOLTAGE **AC 100–260V, 50/60Hz**	MAX LED LOAD **300W**
MAX RESISTIVE LOAD **600W**	FINISHES **Gold, Grey, Black, White**

OVERVIEW

The Euronet EN-TS1 is a single-gang smart wall switch with a backlit push-button surface controllable by touch, app or voice. Supporting both Zigbee 3.0 and Wi-Fi 2.4GHz, it is available in four premium colour finishes and is compatible with all major voice assistants including Alexa, Google Home and Siri.

KEY FEATURES

Two Protocols Built In
Zigbee 3.0 for low-latency local automation and Wi-Fi 2.4GHz for direct cloud control, both active simultaneously.

Single Load Control
Designed for one lighting circuit or fan, ideal for individual rooms, bedrooms or single-fixture installations.

Premium Finishes
PC or glass fascia available in Gold, Grey, Black and White for designer-grade installations in any interior.

Voice + App + Touch
Three independent control methods, no phone needed for basic on/off at the wall.

Built to Last
Rated for 100,000+ operations with a 3-year warranty and full CE and IEC certification.

Scene Ready
Triggers Home, Away, Movie or Sleep scenes directly from the switch panel.

TECHNICAL NOTE

Model EN-TS1. Protocol: Zigbee 3.0 + Wi-Fi 2.4GHz (IEEE 802.11b/g/n) + BLE. Voice control: Alexa, Google Home, Siri, Xiao Ai, Baidu. Input voltage: AC 100–260V, 50/60Hz (380V optional on request). Max LED load: 300W. Max resistive load: 600W. Backlight: on = white, off = orange. Material: PC or glass. Dimensions: 86 × 86 × 33mm. Standby power: ≤0.2W. Service life: ≥100,000 operations. Warranty: 3 years. Certifications: CE, IEC EN 60669-1:2018, EN IEC 60669-2-1:2022, EN IEC 55014-1:2021, EN IEC 55014-2:2021. Reset: hold any button for more than 6 seconds.

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SMART SWITCH 2 GANG

Dual-load backlit Zigbee and Wi-Fi wall switch in four premium finishes

MODEL **EN-TS2**	PROTOCOL **Zigbee 3.0 + Wi-Fi 2.4GHz + BLE**
INPUT VOLTAGE **AC 100–260V, 50/60Hz**	MAX LED LOAD **300W per gang**
MAX RESISTIVE LOAD **600W per gang**	FINISHES **Gold, Grey, Black, White**

OVERVIEW

The Euronet EN-TS2 is a two-gang smart wall switch with a backlit push-button surface for controlling two independent loads from a single wall plate. Supporting both Zigbee 3.0 and Wi-Fi 2.4GHz, it ships in four premium colour finishes and works with all major voice assistants for complete hands-free control.

KEY FEATURES

Two Protocols Built In
Zigbee 3.0 for low-latency local automation and Wi-Fi 2.4GHz for direct cloud control, both active simultaneously.

Two Independent Loads
Controls two separate circuits, ceiling light and accent lighting, main light and fan, from one wall plate.

Premium Finishes
PC or glass fascia available in Gold, Grey, Black and White for designer-grade installations.

Voice + App + Touch
Three independent control methods for each gang, no phone needed for basic operation at the wall.

Built to Last
Rated for 100,000+ operations with a 3-year warranty and full CE and IEC certification.

Scene Ready
Triggers Home, Away, Movie or Sleep scenes directly from either button on the panel.

TECHNICAL NOTE

Model EN-TS2. Protocol: Zigbee 3.0 + Wi-Fi 2.4GHz (IEEE 802.11b/g/n) + BLE. Voice control: Alexa, Google Home, Siri, Xiao Ai, Baidu. Input voltage: AC 100–260V, 50/60Hz (380V optional on request). Max LED load: 300W per gang. Max resistive load: 600W per gang. Backlight: on = white, off = orange. Material: PC or glass. Dimensions: 86 × 86 × 33mm. Standby power: ≤0.2W. Service life: ≥100,000 operations. Warranty: 3 years. Certifications: CE, IEC EN 60669-1:2018, EN IEC 60669-2-1:2022, EN IEC 55014-1:2021, EN IEC 55014-2:2021. Reset: hold any button for more than 6 seconds.

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SMART SWITCH 3 GANG

Triple-load backlit Zigbee and Wi-Fi wall switch in four premium finishes

MODEL **EN-TS3**	PROTOCOL **Zigbee 3.0 + Wi-Fi 2.4GHz + BLE**
INPUT VOLTAGE **AC 100–260V, 50/60Hz**	MAX LED LOAD **300W per gang**
MAX RESISTIVE LOAD **600W per gang**	FINISHES **Gold, Grey, Black, White**

OVERVIEW

The Euronet EN-TS3 is a three-gang smart wall switch designed for rooms with multiple lighting circuits or combined lighting and appliance control. Supporting both Zigbee 3.0 and Wi-Fi 2.4GHz, it ships in four premium colour finishes and works with all major voice assistants, ideal for living rooms, master bedrooms and open-plan spaces.

KEY FEATURES

Three Independent Loads
Controls three separate circuits from one wall plate, perfect for living rooms, open-plan spaces and master bedrooms.

Two Protocols Built In
Zigbee 3.0 for low-latency local automation and Wi-Fi 2.4GHz for direct cloud control, both active simultaneously.

Premium Finishes
PC or glass fascia available in Gold, Grey, Black and White for designer-grade installations in any interior style.

Voice + App + Touch
Three independent control methods for each gang, no phone needed for basic on/off at the wall.

Built to Last
Rated for 100,000+ operations with a 3-year warranty and full CE and IEC certification.

Scene Ready
Triggers Home, Away, Movie or Sleep scenes directly from any button on the panel for instant whole-room control.

TECHNICAL NOTE

Model EN-TS3. Protocol: Zigbee 3.0 + Wi-Fi 2.4GHz (IEEE 802.11b/g/n) + BLE. Voice control: Alexa, Google Home, Siri, Xiao Ai, Baidu. Input voltage: AC 100–260V, 50/60Hz (380V optional on request). Max LED load: 300W per gang. Max resistive load: 600W per gang. Backlight: on = white, off = orange. Material: PC or glass. Dimensions: 86 × 86 × 33mm. Standby power: ≤0.2W. Service life: ≥100,000 operations. Warranty: 3 years. Certifications: CE, IEC EN 60669-1:2018, EN IEC 60669-2-1:2022, EN IEC 55014-1:2021, EN IEC 55014-2:2021. Reset: hold any button for more than 6 seconds.

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DIGITAL THERMOSTAT

Wall-mounted Zigbee thermostat for fan-coil HVAC systems with weekly scheduling

MODEL **EN-ZSMT**	SYSTEM **Fan Coil Unit (FCU) HVAC Only**
SETTING RANGE **5°C to 35°C**	PROTOCOL **Zigbee 3.0** (REQUIRES GATEWAY HUB)
ACCURACY **±0.5°C NTC 10k Sensor**	Scheduling **5+2 / 6+1 / 7-Day Programs**

OVERVIEW

The EN-ZSMT is a programmable Zigbee thermostat purpose-built for fan-coil unit HVAC systems in hotels, apartments and offices. With a clean touch display, flexible weekly scheduling and full app and voice control via the Euronet Smart Gateway Hub, it delivers precise room-by-room climate control with minimal wiring.

KEY FEATURES

Hotel-Grade Programming
Schedule the entire week from your phone in under a minute.

Precise Climate Control
±0.5 °C accuracy with NTC 10k sensor , guests stay comfortable.

Quiet, Smart Fan
Auto fan mode adapts to room conditions for whisper-quiet nights.

Voice + App
Adjust via Alexa, Google or the Euronet IoT app from anywhere.

Child & Tamper Safe
Child lock keeps settings safe in family rooms and rentals.

Standard Box Fit
Mounts in a standard 86 mm wall box for clean retrofits.

TECHNICAL NOTE

Model EN-ZSMT. Compatible with fan-coil unit (FCU) HVAC systems only, not suitable for direct electric heating or heat pump systems without FCU configuration. Requires Euronet Smart Gateway Hub (EN-SGW) for app and voice control. Voltage: AC 90–230V, 50/60Hz, 3A. Display range: 0°C to 55°C. Setting range: 5°C to 35°C. Working temp: 0°C to 50°C. Fan speeds: Low / Medium / High / Auto. Modes: Cool / Heat / Ventilation / Auto. Scheduling: 5+2, 6+1 or 7-day weekly programs. Mounting: standard 86mm wall box. Always turn off power before installation. Must be installed by a qualified electrician.

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VIDEO DOOR PHONE

Wi-Fi IP video intercom with HD outdoor camera & mobile app answering from anywhere

MODEL
EN-VDP8

LOCK OUTPUT
Dry Contact 12V Strike or Magnetic Lock

OUTDOOR CAMERA
1080p HD, 130° Wide Angle, IP65

INDOOR MONITOR
7-inch Capacitive Touch, 1024 × 600

CONNECTIVITY
Wi-Fi 2.4GHz + 4-Wire Bus

Certifications
CE, FCC, RoHS

OVERVIEW

The Euronet EN-VDP8 is a complete IP video door phone kit comprising a weatherproof IP65 outdoor station with 1080p HD wide-angle camera and a 7-inch indoor touch monitor. Visitor calls ring simultaneously on the indoor unit and the Euronet IoT App, and the system pairs directly with the Euronet EN-ESL240A Electric Strike Lock or EN-MLK600 Magnetic Lock for one-tap remote door release.

KEY FEATURES

Answer From Anywhere
Calls ring on the monitor and your phone simultaneously.

See Who's There
Wide-angle HD camera with IR night vision , even in pitch dark.

One-Tap Unlock
Hard-wired control of our SL240A strike lock from monitor or phone.

Weatherproof Build
IP65 outdoor station , rain, dust and UV resistant.

Snapshot & Record
Auto-capture every visitor with snapshot logs on the indoor unit.

Easy 4-Wire Install
Single bus cable between outdoor and indoor unit , no extra wiring.

TECHNICAL NOTE

Model EN-VDP8. Outdoor camera: 1080p HD, 130° wide-angle lens, IR night vision, IP65 rated. Indoor monitor: 7-inch capacitive touch, 1024 × 600 resolution. Connectivity: Wi-Fi 2.4GHz + 4-wire bus to outdoor unit. Lock output: dry contact for 12V electric strike or magnetic lock. Power supply: DC 12V / 2A adapter included in box. Storage: MicroSD card slot for snapshots and video clips. Operating temp: 0°C to +50°C indoor / -20°C to +60°C outdoor. Mount outdoor station with cable entry facing downward to prevent water ingress. Do not expose the indoor monitor to direct sunlight or install in humid environments.

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ZIGBEE GATEWAY HUB

The Zigbee, Wi-Fi and Ethernet hub that ties the entire Euronet IoT ecosystem together

MODEL **EN-SGW**	WIRELESS **Zigbee 3.0 + Wi-Fi 2.4GHz**
WIRED NETWORK **10/100 Mbps Ethernet RJ-45**	POWER INPUT **DC 5V / 2A via USB-C**
WORKING TEMP **-20°C to +45°C**	Certifications **CE, FCC, RoHS**

OVERVIEW

The Euronet Smart Gateway Hub (EN-SGW) is the bridge between your Euronet Zigbee devices and the cloud. It connects to your network via Wi-Fi or Ethernet and runs as a local Zigbee 3.0 controller for sensors, switches, controllers and the thermostat, keeping all automations fully responsive even when the internet drops.

KEY FEATURES

Local Brain
Routines fire on the hub itself , works even if internet is down.

Wired or Wireless
Pick Ethernet for stability or Wi-Fi for placement flexibility.

Unlimited Devices
Mesh scales to dozens of Zigbee endpoints across the home.

Easy Pairing
Add devices in two taps from the Euronet IoT app.

Quiet, Always-On
Fanless, low-power , leave it on a shelf and forget about it.

Fusion-Network Ready
Switches between wired and wireless backhaul without unpairing.

TECHNICAL NOTE

Model EN-SGW. Wireless: Zigbee 3.0 + Wi-Fi 2.4GHz. Wired: 10/100 Mbps Ethernet via RJ-45. Power: DC 5V / 2A via USB-C. Working temp: -20°C to +45°C. Working humidity: 10–90% RH non-condensing. Status indicators: 2 × LED. In the box: gateway unit, USB cable, 5V power adapter, user manual, optional Ethernet cable. The gateway must remain powered at all times for local automation to function correctly. Place in a central location for optimal Zigbee mesh coverage. Do not place inside metal enclosures as this will significantly reduce wireless range.

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GAS ALARM

Mains-powered 433 MHz combustible gas detector with loud onboard alarm

MODEL **EN-GLA220V**	POWER **AC 220VMains**
DETECTION TYPE **Combustible Gas (LEL)**	DETECTION RANGE **3–15% LEL**
SOUND ALARM **≥85dB**	FREQUENCY **433 MHz**

OVERVIEW

The Euronet EN-GLA220V is a mains-powered combustible gas alarm that detects dangerous gas concentrations between 3% and 15% LEL. When triggered it sounds a loud onboard alarm of at least 85dB and simultaneously transmits a 433 MHz alert to the Euronet Smart Gateway Hub for an instant push notification to your phone.

KEY FEATURES

Always-On Safety
Mains-powered operation means continuous 24/7 monitoring with no battery to replace or forget.

Loud Local Alarm
Onboard alarm sounds at ≥85dB on detection, audible throughout the home even without a gateway connection.

Instant Phone Alert
Transmits a 433 MHz signal to the Euronet Smart Gateway Hub for an immediate push notification to the Euronet IoT App.

Combustible Gas Detection
Detects LPG, natural gas and other combustible gases in the 15-3% LEL range for early warning.

100m+ Range
433 MHz transmission range of 100 metres or more in open air for reliable gateway communication.

Easy Wall Mount
Compact design mounts directly to the kitchen wall with included hardware, no tools required for sensor replacement.

TECHNICAL NOTE

Model EN-GLA220V. Power: AC 220V mains. Detection type: combustible gas (LEL). Detection range: 3–15% LEL. Sound alarm: ≥85dB. Frequency: 433 MHz. Transmission range: ≥100m open air. Operating temp: -10°C to +55°C. Humidity: 10–95% RH. Compatible hub: Euronet Smart Gateway Hub (EN-SGW). Certification: CE, RoHS. Mount position: wall in kitchen or gas storage area, do not mount on the ceiling. Must be installed within 1.5m of the gas source. Test sensor after installation and at least monthly thereafter.

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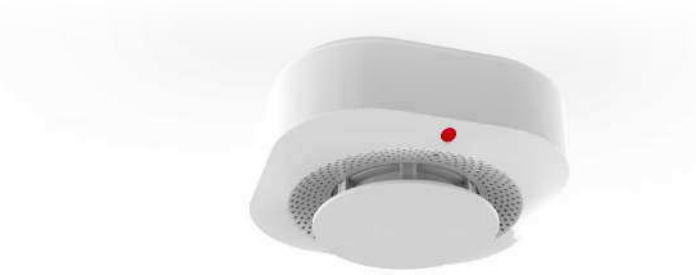
SMOKE DETECTOR

Battery-powered 433 MHz photoelectric smoke alarm with loud onboard siren



MODEL NUMBER **EN-WPSD3V**	POWER **DC 3V Battery**
DETECTION TYPE **Photoelectric Smoke**	COVERAGE **Standard Room**
SOUND ALARM **≥80dB**	FREQUENCY **433 MHz**

OVERVIEW

The Euronet EN-WPSD3V is a battery-powered photoelectric smoke alarm designed for ceiling mounting in bedrooms, hallways and living spaces. On smoke detection it sounds a loud onboard alarm of at least 80dB and simultaneously transmits a 433 MHz alert to the Euronet Smart Gateway Hub for an instant push notification to your phone.

KEY FEATURES

Photoelectric Detection
Photoelectric sensing technology provides reliable early detection of slow-burning fires common in residential environments.

Loud Local Alarm
Onboard siren sounds at ≥80dB on detection, audible throughout the home even without a gateway connection.

Instant Phone Alert
Transmits a 433 MHz signal to the Euronet Smart Gateway Hub for an immediate push notification to the Euronet IoT App.

Battery Powered
No wiring required, mounts to any ceiling with included hardware and runs on a single DC 3V battery.

100m+ Range
433 MHz transmission range of 100 metres or more in open air for reliable gateway communication.

Ceiling Mount
Ceiling-mounted design ensures optimal smoke detection coverage across the full room area.

TECHNICAL NOTE

Model EN-WPSD3V. Power: DC 3V battery. Detection type: photoelectric smoke. Coverage: standard room. Sound alarm: ≥80dB. Frequency: 433 MHz. Transmission range: ≥100m open air. Operating temp: -10°C to +55°C. Humidity: 10–95% RH. Protection: indoor. Mount position: ceiling, do not wall mount as this will significantly reduce detection effectiveness. Compatible hub: Euronet Smart Gateway Hub (EN-SGW). Certification: CE, RoHS. Test sensor after installation and at least monthly thereafter. Replace battery immediately when low battery alert is received.

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WIRELESS DOOR CONTACT SENSOR

Battery-powered 433 MHz magnetic reed sensor for doors, windows and cabinets

MODEL NUMBER **EN-WDR3V**	POWER **DC 3V** **(CR2450 Battery)**
DETECTION TYPE **Magnetic Reed**	DETECTION RANGE **≤50mm**
PROTECTION RATING **IP54**	FREQUENCY **433.92 MHz**

OVERVIEW

The Euronet EN-WDR3V is a battery-powered wireless magnetic reed door and window contact sensor. When the door or window is opened beyond 50mm, the magnetic circuit breaks and it immediately transmits a 433.92 MHz alert to the Euronet Smart Gateway Hub, triggering an instant push notification to the Euronet IoT App.

KEY FEATURES

Instant Open Alert
Detects door or window opening within a 50mm gap and immediately transmits a wireless alert to the gateway.

IP54 Rated
IP54 protection rating makes it suitable for outdoor doors, windows and garden gates as well as indoor installations.

Long Battery Life
Runs on a single CR2450 coin cell battery with a typical lifespan of 1–3 years under normal daily use.

Instant Phone Alert
Transmits a 433.92 MHz alert to the Euronet Smart Gateway Hub for an immediate push notification on the Euronet IoT App.

Adhesive or Screw Mount
Flexible installation, peel-and-stick adhesive for quick installation or screw mount for permanent fixing.

Compact Design
Small, discreet form factor blends into any door or window frame without affecting aesthetics.

TECHNICAL NOTE

Model EN-WDR3V. Power: DC 3V (CR2450 coin cell battery). Detection type: magnetic reed. Detection gap: ≤50mm. Frequency: 433.92 MHz. Transmission range: ≥100m open air. Protection rating: IP54. Operating temp: -10°C to +55°C. Humidity: 10–95% RH. Mount position: adhesive or screw on door or window frame, sensor body on frame, magnet on door or window leaf. Compatible hub: Euronet Smart Gateway Hub (EN-SGW). Certification: CE, RoHS. Ensure magnet and sensor are aligned within 10mm of each other for reliable detection.

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ELECTRIC STRIKE LOCK

Compact fail-safe / fail-secure strike lock for door entry and intercom systems

MODEL NUMBER **EN-ESL240A**	OPERATING VOLTAGE **DC 12V (±10%)**
CURRENT DRAW **≈280mA Holding**	MODE **NO / NC** **Jumper Selectable**
DOOR COMPATIBILITY **35–55mm Jamb**	CERTIFICATIONS **CE, RoHS**

OVERVIEW

The EN-ESL240A Electric Strike Lock is a compact, field-configurable release plate designed for integration with door phones, access control panels and intercoms. It is jumper-selectable between Normally Open and Normally Closed operation, fits standard wooden and metal door frames and is built to withstand over 200,000 activation cycles.

KEY FEATURES

Fail-Safe or Fail-Secure
Choose at installation whether the door unlocks or stays locked on power loss, no tools required to change the setting.

Intercom-Ready
Standard DC 12V trigger pairs directly with the Euronet Video Door Phone and all generic 12V access controllers.

Slim Cut-Out
Drops into existing frame mortises with minimal carpentry required, no special tools or custom frames needed.

Built for Cycles
Rated for 200,000+ activations under normal operating load, suitable for high-traffic commercial and residential entries.

Low Power Draw
Operating at approximately 280mA, it is easy to back up with a small UPS for uninterrupted security.

Universal Fit
Adjustable strike plate accommodates standard wooden and metal door frames between 35mm and 55mm jamb width.

TECHNICAL NOTE

Model EN-ESL240A. Operating voltage: DC 12V (±10%). Current draw: approximately 280mA holding. Operation: field-selectable NO/NC via jumper. Material: stainless steel face plate, zinc body. Door compatibility: wooden and metal frames, 35–55mm jamb width. Pairs with: Euronet Video Door Phone and generic 12V access controllers. Certifications: CE, RoHS. Always turn off mains power before installation. Must be installed by a qualified electrician. Do not exceed rated voltage, overvoltage will damage the solenoid.

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MAGNETIC LOCK LZ BRACKET

High-strength aluminium mounting bracket for the EN-MLK600 on inward-opening and narrow-frame doors

MODEL NUMBER **EN-MLB280LZ**	MATERIAL **Anodized Aluminium**
COMPATIBLE LOCK **280kg (600Lbs) Magnetic Lock**	DOOR TYPE **Narrow Door 90° Installation**
L BRACKET **250 × 47 × 29mm**	ZL BRACKETS **180 × 46 × 46mm (Z1 & Z2)**

OVERVIEW

The Euronet EN-MLB280LZ is a high-strength anodized aluminium bracket kit designed specifically for use with the EN-MLK600 280kg (600Lbs) Magnetic Lock on narrow door frames and 90-degree inward-opening door installations. Where direct surface mounting of the lock body is not possible, the EN-MLB280LZ positions the lock correctly to achieve full holding force and reliable long-term operation.

KEY FEATURES

90° Door Ready
ZL configuration allows correct positioning on inward-opening 90° doors where direct mounting isn't possible.

Narrow Frame Compatible
L bracket configuration fits slim door frames that lack standard mounting clearance.

Anodized Aluminium Construction
High-strength, corrosion-resistant build ensures the lock maintains full holding force.

Precision Fit
Specifically engineered for the EN-MLK600 (280 series) to guarantee perfect lock-to-armature alignment.

Complete Kit
Includes L, Z1, and Z2 brackets plus a mounting screw set to cover multiple installation scenarios.

Wide Application
Ideal for corporate, industrial, residential, and access-controlled 90-degree entry setups.

TECHNICAL NOTE

Model EN-MLB280LZ. Material: high-strength aluminium. Compatible lock: Euronet EN-MLK600 (280 series). L bracket dimensions: 250L × 47W × 29H mm. Z1 bracket dimensions: 180L × 46W × 46H mm. Z2 bracket dimensions: 180L × 46W × 46H mm. Sold separately from the EN-MLK600. Confirm door swing direction and frame width before ordering the correct bracket configuration. Do not overtighten bracket mounting screws, over-tightening will affect armature plate alignment and reduce holding force. Installation must be performed by qualified personnel.

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MAGNETIC LOCK

600Lbs / 280KG Holding Force High-performance electromagnetic lock for commercial, residential and industrial access control

MODEL NUMBER **EN-MLK600**	HOLDING FORCE **600Lbs / 280KG**
INPUT VOLTAGE **DC 12V / DC 24V Selectable**	CURRENT DRAW **500mA @ 12V / 250mA @ 24V**
DIMENSIONS (LOCK BODY) **250L × 48W × 27H mm**	POWER CONSUMPTION **6W**

OVERVIEW

The Euronet EN-MLK600 is a high-performance electromagnetic lock delivering 600Lbs (280KG) of holding force for access control applications across commercial, residential and industrial environments. It operates on selectable DC 12V or DC 24V, features anti-residual magnetism for instant clean release and is suitable for wooden, metal, glass and security-controlled doors.

KEY FEATURES

600Lbs Holding Force
280KG of verified electromagnetic holding force rated for high-traffic commercial and residential access control entries.

Dual Voltage
Single unit operates on either DC 12V or DC 24V, select at installation by connecting to the correct PCB terminal.

Anti-Residual Magnetism
Engineered for instant, clean door release with no sticky or delayed opening after power is removed.

Fail-Safe Operation
Lock releases automatically when power is removed, ensuring safe egress in emergencies and power cuts.

Red LED Indicator
Built-in red LED power indicator confirms lock is energised and holding force is active at a glance.

Wide Application
Suitable for access control systems, office doors, security-controlled doors and retail environments.

TECHNICAL NOTE

Model EN-MLK600. Holding force: 600Lbs / 280KG. Voltage: DC 12V or DC 24V selectable. Current: 500mA (±10%) @ 12V / 250mA (±10%) @ 24V. Lock body dimensions: 250L × 48W × 27H mm. Armature plate: 180L × 38W × 13H mm. Weight: 1.9KG. Power consumption: 6W. Configuration: single door, 2-wire. Indicator: red LED. The lock coil will generate heat during normal operation, surface temperature up to 45°C is normal. Do not overtighten armature plate screws, the rubber gasket must retain elasticity for automatic alignment and maximum holding force. Always verify the correct voltage terminal (12V or 24V) is connected before powering on. Installation must be performed by qualified personnel. Indoor use recommended unless protected from weather exposure.

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RFID / KEYPAD LOCK

Standalone RFID & PIN-Based Access Control System for Secure Entry Management

OPERATING VOLTAGE **DC 12V**	USER CAPACITY **2000 Users**
CARD TYPE **125KHz EM Card**	COMMUNICATION **Wiegand 26-bit**
READING DISTANCE **3–6 cm**	HOUSING **Zinc Alloy Metal**

OVERVIEW

The standalone RFID Access Control Keypad is designed for secure door access management in residential, commercial, and industrial environments. The unit supports RFID cards, PIN authentication, and combined card + PIN verification modes for flexible access control. Built with a zinc alloy metal housing, the keypad supports both standalone operation and Wiegand integration with external access control systems.

KEY FEATURES

Multiple Access Modes
Supports RFID card access, PIN access, and card + PIN authentication.

High User Capacity
Stores up to 2000 users for access control management.

Wiegand Communication Support
Supports Wiegand 26-bit input and output integration.

Metal Housing Construction
Zinc alloy housing improves durability and protection.

Adjustable Relay Timing
Door unlock relay timing can be adjusted from 99–0 seconds.

External Device Integration
Supports connection with electric locks, exit buttons, and alarm systems.

TECHNICAL NOTE

The RFID Access Control Keypad operates on DC 12V power and supports up to 2000 users. The unit is compatible with 125KHz EM cards and provides a reading distance of 3–6 cm. It supports Wiegand 26-bit communication and offers a relay output load of up to 1A. Built with a zinc alloy metal housing, the keypad supports connections for electric locks, exit buttons, and external alarm systems. The device operates within a temperature range of -45°C to +60°C and humidity levels between 10%–90% RH.

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ELECTRIC BOLT LOCK

12V DC Embedded Electronic Bolt Lock for Access Control Systems

OPERATING VOLTAGE **DC 12V**	LOCK TYPE **Electric Mortise Lock**
LOCKING METHOD **Magnetic Induction**	WORKING CURRENT **450mA**
LOCK CORE **15mm Stainless Steel**	INSTALLATION TYPE **Embedded Mount**

OVERVIEW

The Electric Bolt Lock is an embedded electronic locking solution designed for access control systems. The lock operates using magnetic induction technology and supports electronic unlocking through compatible access control devices. Its embedded mounting structure allows concealed installation within door frames for access-controlled entry applications.

KEY FEATURES

Embedded Lock Design
Designed for concealed installation within door frames.

Magnetic Induction Operation
Uses magnetic induction technology for electronic locking and unlocking.

Stainless Steel Lock Core
Equipped with a 15mm stainless steel lock core.

Continuous Working Coil
Supports continuous operational performance during regular use.

Electronic Unlock Support
Compatible with electronic access control systems and trigger devices.

Embedded Installation Structure
Suitable for embedded door mounting applications.

TECHNICAL NOTE

The Electric Bolt Lock operates on DC 12V power with a working current of 450mA. The lock uses magnetic induction technology for electronic locking and unlocking functionality and is equipped with a 15mm stainless steel lock core. Designed with a continuous working coil structure, the lock supports embedded mounting installation for access control door systems.

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ELECTRIC CONTROLLER LOCK

Surface-Mounted Electric Lock for Access Control Systems

OPERATING VOLTAGE **AC/DC 8–12V**	LOCK TYPE **Electric Lock**
UNLOCK METHOD **Electronic & Mechanical Key**	INSTALLATION TYPE **Surface-Mounted**
OPERATION **Automatic Locking**	POWER CONSUMPTION **10W**

OVERVIEW

The Electric Controller Lock is a surface-mounted electronic locking solution designed for access control applications. The lock supports electronic unlocking through compatible controllers while also providing mechanical key access. Its automatic locking functionality and adjustable spring mechanism support regular entry and exit operation.

KEY FEATURES

Surface-Mounted Installation
Designed for external surface mounting on compatible doors.

Electronic Unlock Operation
Supports unlocking through electric access control systems.

Mechanical Key Access
Provides manual unlocking functionality using a physical key.

Automatic Locking Function
Door locks automatically after closing.

Adjustable Spring Mechanism
Spring tension can be adjusted for operation control.

Access Control Compatibility
Compatible with electric controllers and access systems.

TECHNICAL NOTE

The Electric Controller Lock operates on AC/DC 8–12V power with a power consumption rating of 10W. The lock supports both electronic unlocking and mechanical key access and is designed for surface-mounted installation. The unit features automatic locking functionality and is compatible with electric controllers and access control systems.

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THE EURONET IOT APP

One app for your entire ecosystem , iOS & Android

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GET IT ON Google Play

GETTING STARTED

Download Euronet IoT from the App Store or Google Play, create a free account, and scan the QR code on each device to add it to your home. The first device takes about 90 seconds , every subsequent device, about 30.

REMOTE MONITORING
Live camera streams, sensor states and lock activity from anywhere.

SCENE BUILDER
Drag-and-drop automations , "Goodnight", "Movie Time", "Away".

SMART NOTIFICATIONS
Push alerts on every motion, door event, alarm or low battery.

VOICE INTEGRATION
Link to Alexa, Google Home, Siri Shortcuts and Xiao Ai.

SCHEDULES & TIMERS
Run any device on day-of-week, sunrise/sunset or countdown timers.

FAMILY SHARING
Invite household members with role-based permissions.

ENERGY TRACKING
Monitor on-time and power draw of every smart switch.

OTA UPDATES
All devices receive feature and security updates over the air.

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Certifications & Standards

ISO 9001:2015	CE MARKED	RoHS COMPLIANT	FIELD TESTED
Quality Management	European Conformity	Hazardous Substance Control	Operational Validation

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