Electric Controller Lock

EURONET ELECTRIC CONTROLLER LOCK – AC/DC 8V–12V

Surface-Mounted Electric Lock | Key Override



OPERATING VOLTAGE **AC/DC 8V–12V**	POWER **10W**
LOCK TYPE **Electric lock**	KEY OVERRIDE **Mechanical key**
INSTALLATION **Surface-mounted**	OPERATION **Auto-locking**

OVERVIEW

The EURONET Electric Controller Lock is a surface-mounted electric lock for access control on compatible doors. It mounts on the door surface, so no frame cutting is needed. The lock opens electronically from a compatible access controller, and a mechanical key gives manual access as a backup. When the door closes it locks itself automatically, and the spring tension can be adjusted to suit the door. It runs on AC or DC 8V–12V with a power consumption of 10W, and works with electric controllers and access control systems.

KEY FEATURES

Surface-Mounted
Mounts on the door surface, so no cutting of the door frame is needed during installation

Electronic Unlock
Opens electronically from compatible electric access controllers, keypads and other access control systems

Mechanical Key Backup
A physical mechanical key gives manual unlocking as a backup whenever electronic access is not available

Automatic Locking
The door locks itself automatically as soon as it closes, with no extra action from the user

Adjustable Spring
Spring tension of the lock mechanism can be adjusted to suit the door and to control how the lock operates

AC or DC Supply
Runs on AC or DC 8V–12V with a power consumption of 10W, from standard access control supplies

TECHNICAL NOTE

Electric Controller Lock: operating voltage AC/DC 8V–12V, power consumption 10W. Electric lock, surface-mounted installation. Electronic unlocking through compatible controllers plus mechanical key access. Automatic locking when the door closes; adjustable spring mechanism. Compatible with electric controllers and access control systems.

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PRODUCT TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATIONS
GENERAL	
Model	Electric Controller Lock (no code in sources)
Product Type	Surface-mounted electric lock
Unlock Method	Electronic + mechanical key
Operation	Automatic locking on door close
Spring	Adjustable tension
Compatible with	Electric controllers and access systems
ELECTRICAL	
Operating Voltage	AC/DC 8V–12V
Power Consumption	10W

PARAMETER	SPECIFICATIONS
INSTALLATION	
Installation Type	Surface-mounted
Frame Cutting	Not needed
PHYSICAL	
Dimensions	Not available
Material	Not available
Certification	Not available

**Specifications are subject to change without prior notice.*

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