

CONNECTED PADLOCK BLUETOOTH SMART INDOOR

4400EURD

The Key? YOUR SMARTPHONE

The Bluetooth Smart Padlock offers an additional security level. This is the recommended solution in various applications: storage room, locker room, technical areas, multi-user equipment...





Master Connected Padlock Bluetooth Smart Indoor Lock.

Shackle Material	Body Material	Locking Mechanism	Battery	Dead or too Low Battery
Boron carbide shackle, Ø 7mm	Zinc	Dual rolled pin	CR2450 coin cell battery: 1 year minimum life (included)	Use a new CR2450 coin cell battery to jump the lock (bottom drawer)

UNLOCK THE PADLOCK WITHOUT KEY OR COMBINATION

Locks are opened using the Bluetooth ® Smart protocol in a smart phone or device. No network access necessary

No key management issues and no combination to remember

SIMPLIFIED ACCESS SHARE

Share access remotely via the free app Master Lock Vault ™: delete or give access to new people at any time from anywhere Access can be granted for limited time frames (useful for factories with shifts or temporary contractors)

REINFORCED SECURITY

MATERIAL

Zinc construction

Boron carbide shackle for better resistance to bolt cutter Dual rolled pin locking mechanism / Pry resistant body

Review who had access, when, how long, who attempted to open the lock...

VAULT

2 UNLOCKING MECHANISM WAY

Unlock by using the Bluetooth Smart Technology protocol Unlock by using the directional manual keypad Programmable combination

+ Master combination stored at Master Lock Vault app

The ultra secured app
Master Lock® Vault™ is available
for free download.
High security data encryption
transmitted via Bluetooth® Smart
between the smartphone and the
connected padlock.

Bluetooth

Compatible with:

iOS 8 and next version /
Android 4.3 and next version















www.masterlock.com

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