

PRODUCT CARD



PRODUCT CODE: OR-ZS-816

EAN CODE: 5900378658320

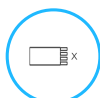
Code lock with card and proximity tags reader, IP68, 1-relay

A code lock built in a slim and elegant, aluminum case features functions of a digital key pad and a card or proximity tags reader. This modern device is compatible with electromagnetic locks and access control systems. It can also control other electric or alarm appliances. This code lock has one relay output and a card/proximity tags reader. All authorized users can enter the protected space upon reading their card/proximity tag or entering an access code. A non-volatile EPROM memory remembers user codes and parameters, even in case of power shortage. The backlit key pad makes it easier to enter access codes even after it gets dark. The durable casing of the device guarantees its resistance to variable weather conditions. It can be mounted on walls, facades and fences. Its flashing LED diodes prove that the device is in a working mode. Two tags (OR-ZS-890) and two proximity card (OR-ZS-892) included.



Nominal voltage:

12V DC



Number of relay outputs:

1



Type of power supply:

12V DC



Degree of protection (IP):

68



Other features:

OTHER

General information

Touch keyboard: no

Doorbell button: no

Type: Touch Code Lock

Operating mode:

Nominal voltage: 12V DC

Type of transmission: wired

Frequency: 125 kHz

Number of relay outputs: 1

Type of power supply: 12V DC

Max. number of users: 2000

Installation: surface mounting

Proximity reader: yes

Keypad: yes

Degree of protection (IP): 68

Dimensions - depth: 20 mm

Dimensions - height: 86 mm

Temporary access can be granted: no

Permanent access can be granted: no

Backlight: yes

Fingerprint reader: no

Other features: