

Code lock with touch keypad, proximity tag/card reader and call button, IP68, 2 relay outputs 3A



Marka: **ORNO Home** | Symbol: **OR-ZS-827** | Ean: **5908254822711**



PRODUCT DESCRIPTION

The standalone code lock combines the function of a touch access control keypad and a card and proximity key fob reader. This modern device works with electromagnetic locks with an access control system. It can also control other electrical or alarm devices. The lock has 2 relay outputs that allow, for example, to control access to the wicket and entrance gate from the code lock. Authorized persons may enter the room or building after reading the card or entering the access code. The EPROM memory retains the stored codes and parameters in the event of a power failure. In addition, there is a standard bell button that can be used by

strangers. The lock housing is extremely durable and resistant to changing weather conditions. It is suitable for surface mounting. The lit LEDs indicate the operating status of the code lock. The set includes two cards (OR-ZS-892) and two proximity fobs (OR-ZS-890).

TECHNICAL DATA

General information:

Working temperature:	-45°C÷+55°C
Touch keyboard:	Yes
Doorbell button:	No
Type:	Code lock
Degree of protection (IP):	68
Type of transmission:	wired
Number of relay outputs:	2
Nominal voltage:	12V DC
Colour:	black
Max. number of users:	2000
Installation:	surface mounting
Dimensions - depth:	24 mm
Proximity reader:	Yes
Dimensions - width:	70 mm
Keypad:	Yes
Dimensions - height:	140 mm
Frequency:	125 kHz
Backlight:	Yes
Fingerprint reader:	No

