Wall terminals · Z-Wave

Space Pad Classic Keypad

Z-Wave keypad with a potential-free contact for electric strikes and gate operators.

Model: **Space Pad**

Overview

The Space Pad keypad is a Z-Wave device powered by 9 to 36 V DC. Its built-in potential-free contact makes it ideal for use with electric strikes.

The keypad can also trigger most popular entrance gate operators.

Key functions

PIN code
Unlocking with a PIN code.

MIFARE card
Unlocking with a MIFARE 1K card.

Mobile app
Unlocking via the mobile app.

NO / COM / NC contact
A potential-free contact for electric strikes and gate operators.

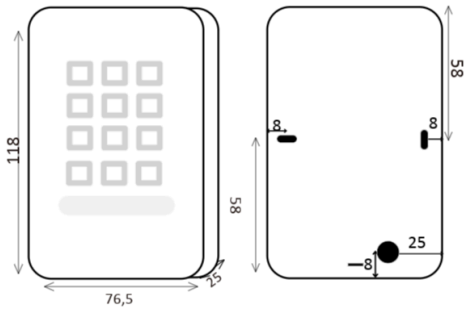
IP55
Ingress protection IP55; operation from −20 to +70 °C.

Users
221 standard users and 9 administrators.

Technical parameters as declared by the manufacturer. Edition 10.2026; specifications may change.

Specifications

Product	Space Pad
Communication	Z-Wave 800, 868.42 MHz (EU)
Unlocking	Card, app, code
Card type	MIFARE 1K
Power supply	9–36 V DC
Standby current	65 µA
Potential-free contact	NO, COM, NC
Ingress protection	IP55
Standard users	221
Administrators	9
Operating temperature	−20...+70 °C
Operating humidity	10–95%
Material	PET
Colour	Black
Mounting	Surface-mounted
Optional, on order	BLE beacon for automatic opening (BLE module or app function)



Dimensions in mm.

Works with the SPACE system

Z-Wave 800 communication. Unlocking via PIN code, MIFARE card or the mobile app.

Ordering

- Available in the SPACE online shop: portal.spacebms.com.
- For larger projects we prepare an individual quote.
- Installation and commissioning by SPACE or an authorised installer.

Contact and orders

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