

DATASHEET

Danalock Danapad

Danapad is an easy-to-install, wireless, smart access keypad that enables home owners and businesses to manage secure access for delivery, contractors, cleaning and pet services, and those without a smartphone or access to the smart home system such as children, elderly residents, visitors or guests.

www.saltosystems.com

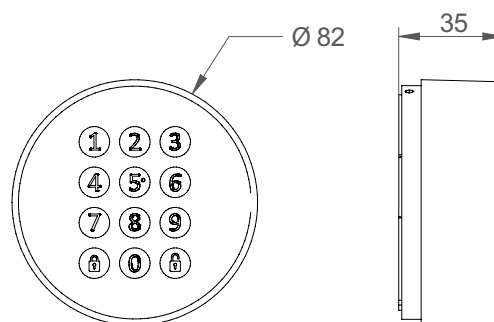
TECHNICAL SPECIFICATION:
DANALOCK - DANAPAD (D0xP)

SALTO
inspired access



TECHNICAL DATA:

| | |
|------------------------------|--------------------------------|
| Product dimensions: (Ø x D): | 82 x 35mm |
| Weight (without batteries): | 120 Gms |
| Material: | ABS. |
| Colour available: | Silver. |
| Power source: | 4 x AAA |
| Battery life: | 9,000 openings or 1 year |
| Environmental conditions: | -20 °C / +50 °C. |
| IP class: | IP54 suitable for outdoor use. |
| Certifications: | CE, FCC/IC, MIC. |

TECHNICAL DRAWING:**ACCESS CONTROL FEATURES:****Users & doors:**

| | |
|-----------------------------------|-----------|
| Maximum number of users per door: | Unlimited |
|-----------------------------------|-----------|

Codes:

| | |
|-----------------------------------|-----------|
| Maximum code length: | 10 digits |
| Minimum code length: | 4 digits |
| Maximum codes number per Danapad: | 20 |

ID TECHNOLOGIES:

| | |
|------------------------------|--|
| Bluetooth Smart BLE: | • |
| Smartphone OS compatibility: | iOS 9 or higher Android 6.0 or higher |

WIRELESS TECHNOLOGIES:

| | |
|------------------------|---|
| Bluetooth Smart -BLE : | • |
| Zigbee: | — |
| Z-Wave: | — |

PLATFORMS:**Host-based access control:**

| | |
|--------------------------|---|
| Smile - Selfprogrammable | — |
| ROM: | — |
| SVN data-on-card: | — |
| SALTO BLUEnet: | — |
| SALLIS: | — |

Cloud-based locking solution:

| | |
|--------------------|---|
| SALTO KS: | — |
| Danalock platform: | • |

INCLUDED ACCESORIES:

| | |
|-------------------|---|
| Screw 4,8x30 | 2 |
| Screw anchor 6x30 | 2 |

¹ Batteries not included, as to be ordered separately² Frequencies depend on different hardware