# SALTO Neoxx Padlock -G4



The SALTO Neoxx G4 electronic padlock is a high-security versatile locking solution built to withstand all access needs, with exceptional attention to detail, special armoured case with double-layered structure guarantees the ultimate protection from falls, shocks, and the hardest environment or usage\*.Easy-to-use and highly secure keyless SALTO technology provides instant and reliable access combining the advantages of RFID, Bluetooth LE and NFC technologies.\*Attack resistance: Mechatronic certification EN16864:2018 Grade 4





#### Features

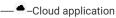
- SALTO SVN and BLUEnet Wireless network capable.
- All communication between the carrier and the electronic padlock is encrypted and secured.
- RFID, BLE (Bluetooth Low Energy) and NFC technologies onboard. Users can easily operate the electronic padlock with their smart card or with an iOS or Android smartphone.
- Monitor battery status (to optimize maintenance and battery life). Changing or removing batteries is simple and secure -- you only need standard LR1 batteries and a special tool.
- Optical signalling through light ring. Dual colour green/ red to indicate access authorisation. Acoustic signal optional.
- Equipped with anti-drilling protection.
- Emergency opening via portable programming device (PPD).

## **Technology platforms**



– 🛢 –On-premise Network







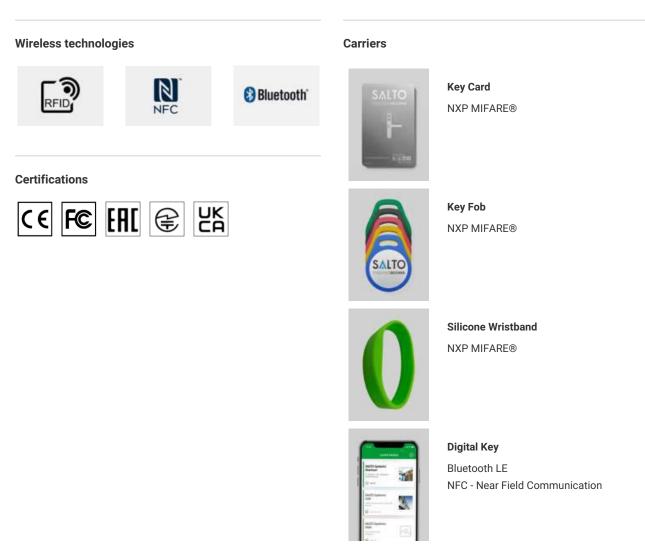
SALTO Homelok

– – Cloud application

#### **Technical characteristics**

- High-security padlock made of hardened steel with a removable shackle model option, which can be completely detached from the padlock body.
- Cover case with double-layered structure 70mm x 174mm x 32mm guarantees the ultimate protection from falls, shocks, and the most extreme environments or usage.
- Shackle: Width 11mm Length 50mm
- Weight: 1.065g
- Security chain non- demountable model with safety chain to protect the padlock from burglary/dropping.
- Tested up to 130,000 operations on a standard set of batteries (4 x LR1).
- Tested against extreme temperatures: Including freezing conditions (-35°C) and high heat (+65°C).





### Disclaimer:

For a complete description of the product range, verification of the availability and technical feasibility of the selected product, and a commercial offer, please get in touch with the local authorized SALTO dealer or a SALTO office.

SALTO Systems reserves the right to modify the product and its components.

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