

ÜLOCK BLE - HOW IT WORKS



PC Software or Mobile App „KleverKey“

Opening doors via Smartphone: ÜLock BLE and KleverKey can make it happen!

Since recently ÜLock radio safety locks can be controlled via mobile phone. The connection, based on Bluetooth (BLE), is safely encoded. The virtual key management is made via the app „KleverKey“ (a producer independent access authorization management solution).

Südm Metall®



Product features:

- **Control of the lock via BLE**
 - One-time access/ 24h/ time profile (cloud request before release)
 - Permanent access (optionally without cloud request)
- **Administration via Cloud (data protection)**
 - Authorization of users
 - Administration of time profiles
 - Insights into event logs
 - Info „Battery Low“
- **Navigation possible**
- **High Security Standard (eBanking Standard)**
 - Tamper protection

Advantages:

- **Safety**
 - Break-in protection due to self-locking function
- **Tamper protection**
 - Entire mechanism integrated in the lock case and encoded data transmission
- **Design**
 - combinable with all standard door handles
- **Ideal for retrofitting**
 - No door-leaf wiring / no additional components needed
- **Always up-to-date**
 - The KleverKey app gets updated regularly which ensures a permanent compatibility with the smartphone
- **Support**
 - KleverKey offers full support (Europe)
- **Flexibility**
 - Selective access authorization according to time and entrance. Also one-time and permanent authorizations are possible.

