



## Product news – XMP-eLock



Dear Sirs,

Due to rising market demands for electronic knob cylinders, door fittings and door handles we have some novelties available concerning our product series „XMP-eLock“.

All extensions are included in the latest firmware versions of knobs cylinders, door fittings and door handles. Detailed information can be obtained from our technical documentation „E\_XMP-eLock\_CONFIG\_Vx.x.pdf“.

### XMP-eLock – Network on Card (NoC)

- Transfer of alarm and event messages via employees badge
- Transfer of access messages via employees badge
- Transfer of Blacklist via employees or service badge (Q4/2017)

### XMP-eLock – Radio communication module for online access control

- Integration of knob cylinders, door fittings and door handles into the online access control
- Radio transmission between knob cylinders and radio module via 868 MHz (AES128)
- RS485 communication between radio module and door control unit via SecuCrypt® protocol (connection to K12, K12EX, K32SX, K32EX, K32 or CMM)
- In case of radio interference: access decision via whitelist or „Access on Card“
- Manual unblocking of door via XMP-BABYLON operator station possible

### XMP-eLock – Integration of electronic door handles

- Easy and fast installation without specials tools
- Door fittings suitable for all wood, steel and aluminium with narrow or wide frame, with backset of more than 20 mm
- Suitable for application in fire-protection doors
- Connection via radio communication hub
- MIFARE Classic® & MIFARE® DESFire® EV1

Errors and changes excepted




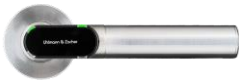


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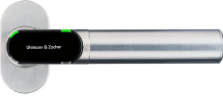
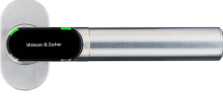


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Bank details: Deutsche Bank Alzey | BLZ: 545 700 94 | Kto-Nr: 3540101 SWIFT: DEUTDE5549 | IBAN: DE64 5457 0094 0354 0101 00

Order number	Description
 XMP-EIM-000	SecuCrypt® radio module with short antenna for connection to door control unit (RS485) for maximum 8 electronic knob cylinders, door fittings, door handles.  Radio communication via 868 MHz (AES128)
 XMP-EIM-001	SecuCrypt® radio module with long antenna for connection to door control unit (RS485) for maximum 8 electronic knob cylinders, door fittings, door handles.  Radio communication via 868 MHz (AES128)
 XMP-CX4-000	Electronic door handle, indoor, basic version, form L1, round rose, electronic access on one side  MIFARE Classic® & MIFARE® DESFire® EV1
 XMP-CX4-000-FS	Electronic door handle, indoor, basic version, form L1 for <b>fire and smoke control doors</b> , round rose, electronic access on one side  MIFARE Classic® & MIFARE® DESFire® EV1
 XMP-CX4-001	Electronic door handle, indoor, basic version, form L1, round rose, <b>electronic access on both sides</b>  MIFARE Classic® & MIFARE® DESFire® EV1
 XMP-CX4-002	Electronic door handle, indoor, basic version, form L1, oval rose, electronic access on one side  MIFARE Classic® & MIFARE® DESFire® EV1

 XMP-CX4-002-FS	Electronic door handle, indoor, basic version, form L1 for <b>fire and smoke control doors</b> , oval rose, electronic access on one side MIFARE Classic® & MIFARE® DESFire® EV1
 XMP-CX4-003	Electronic door handle, indoor, basic version, form L1, oval rose, <b>electronic access on both sides</b> MIFARE Classic® & MIFARE® DESFire® EV1
XMP-CX4-U1E	Surcharge lever handle U1 form door handle electronic side (for XMP-CX4-000/-001/-002/-003)
XMP-CX4-U2E	Surcharge lever handle U2 form door handle electronic side (for XMP-CX4-000/-001/-002/-003)
XMP-CX4-U1M	Surcharge lever handle U1 form door handle mechanical side (for XMP-CX4-000/-002)
XMP-CX4-U2M	Surcharge lever handle U2 form door handle mechanical side (for XMP-CX4-000/-002/)
XMP-CX4-BLIND-SR	Surcharge – blind rose PZ round (for XMP-CX4-000 & -001)
XMP-CX4-PZ-SR	Surcharge – PZ rose round (for XMP-CX4-000 & -001)
XMP-CX4-BLIND-SR-OVAL	Surcharge – blind rose PZ oval (for XMP-CX4-000 & -001)
XMP-CX4-PZ-SR-OVAL	Surcharge – PZ rose oval (for XMP-CX4-000 & -001)

**For any further questions we are always at your disposal.**

**Yours sincerely,**

**Your AUTECH - Team**

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