

Product data sheet

Trondheim

duraplus®

E1430/FR-400ZV



| | |
|--------------------|---------------------------|
| Article number | 11768083 |
| EAN-Code | 4012789899078 |
| Country of origin | Germany |
| CN-Code | 83024150 |
| Diameter lug | 10 mm |
| Spindle size | 7 mm |
| Spindle length | 24 mm |
| Spindle length | 7 mm / projecting 24 mm |
| Stop position in ° | 90° |
| Screws | M5x35 mm |
| Finish | F69 satin stainless steel |
| Range | Core Product Range |
| Packing unit | 1 |
| Outer carton | 10 |

HOPPE-eHandle AutoLock for windows – stainless steel turn/tilt window handle with automatic electromechanical locking:

- meets the requirements of **DIN EN 13126-3** (security grade 2) and **DIN EN 1627-1630 RC1-6**
- Locking mechanism: by motorised locking bolt
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, M5 thread screws

Technical Data:

- Storage temperature -20 °C to +65 °C, Operating temperature +5 °C to 40 °C
- Max. relative air humidity: 80%, non-condensing
- Wireless protocol: EnOcean EEP D2-06-40 (encrypted)
- Wireless frequency: 868 MHz
- Encryption: 128-Bit AES (Advanced Encryption Standard)
- Transmission rate: 120 kbps +/- 5 %
- Information transmitted: handle position (open/tilted/closed), status of locking bolt, battery, cyclic live signal
- Transmission power: max. 10mW EIRP
- Wireless range: max. 30 m according to EnOcean specification, depending on the building condition
- Repeater: max. one
- Power supply: by battery, approx. 2 years' service life (type CR 123)
- System requirements: EnOcean-enabled receiver with implemented EEP D2-06-40

