

VITA

MECHANICAL SURFACE-MOUNTED CODE LOCK FOR INSERT LOCKS

Product specification: The gate will be fitted with an insert lock combined with a mechanical VITA keypad from Locinox, or a technically equivalent product, specifically designed for durable outdoor use. The mechanical design requires no wiring or battery and is entirely maintenance-free. The device is corrosion resistant (over 1000 hours in salt spray test in accordance with ISO9227) and suitable for intensive use thanks to the robust mechanical components designed for over 500,000 operating cycles. Installation requires minimal profile preparation and allows the access code to be changed without dismantling the lock or keypad.

FEATURES

- ▶ Mechanical surface-mounted code lock
- ▶ For combination with insert lock
- ▶ Mounting on a flat surface, on the gate profile or gate cladding
- ▶ Different handles possible
- ▶ Choice between a single-sided keypad with a cover plate or a double-sided keypad
- ▶ Different input and output codes possible
- ▶ Free exit possible via handle
- ▶ Automatic code reset after handle operation
- ▶ Integrated security plate to prevent code detection
- ▶ Available in silver and RAL 9005
- ▶ Designed and manufactured in Europe or the United States

PERFORMANCE

- ▶ Developed for outdoor use
- ▶ Tested for at least 500,000 movements
- ▶ Maintenance-free
- ▶ 3 year factory warranty

INSTALLATION

- ▶ Mounted using two bolts
- ▶ Simple code configuration
- ▶ Installation video available

MATERIAL

- ▶ Aluminium housing.
 - Black version: Fine textured powder coating conforming to the Qualicoat standard
 - Silver version: anodization
- ▶ Corrosion resistant for 1000 hours in salt spray test in accordance with ISO9227
- ▶ Push buttons:
 - Black version: black anodised aluminium
 - Silver version: stainless steel