



# VISION HOME CONNECTED LATCH BOLT LEFT

Vision Home digital handle for use on the inside of a balcony or patio door or a window. The lock is suitable for both in and outward facing doors and windows and the handle is run on two AAA batteries (not included).

You can lock and unlock the handle either by using the code panel direct on the handle or by using the Bluetooth connected app, as long as you are at Bluetooth coverage from the digital handle. Using the app on your phone makes it convenient to lock and unlock the handle both from inside and from outside the door. App is available both for iPhone and Android cell phones or tablets.

Using the code panel on the handle you lock it by swiping your finger over the digital panel and simply unlock by entering your six-digit code. The background panel is lit and provides visual feedback when using the handle. The code of your choice remains the same when the batteries are changed. It's easy to change the code if you want to.

The shaft is 110 mm long and cut's to the correct length for your specific door. It's a square 7x7mm shaft and delivered with adapter sleeves to fit with 8 mm latch system as well.

For double doors where only one door needs to be locked you can order a pair handle (mechanical handle) with same design for the second door.

Approved according to Swedish standard 3620:2017 – class B, which is what is required for insurance companies for locking av patio doors.

## MATERIAL

**Handle:** Zinc die cast, satin chrome or black texture powder coated

**Housing:** Zinc die cast, satin chrome or black texture powder coated

**Shaft:** Steel, zinc plated

**Cover:** PC+ASA

## RELATED PRODUCTS

### Accessories:

Use the Index Code at [industrilas.com](https://www.industrilas.com)

**Industrilas**  
— When access counts —

P/N	Surface treatment	Handle type	Shaft, diameter	Shaft, length	Product type
7414-03400-27110	Chrome matt	Latch bolt left			Connected
7416-03600-27110	Black texture powder coated	Latch bolt left			Connected

Index Code: