



REQUIREMENTS

- ✓ Remote administration
- ✓ Link with VIGIK® readers
- ✓ Access option via PIN code

A RESIDENCE IN THE 17TH ARRONDISSEMENT OF PARIS

Lepic Elec is an installation partner for smart home and building technology in Paris. It was commissioned to modernize the access control and intercom system for a residential building in the 17th arrondissement. There should be two different types of access control for the building's two communal doors. Firstly, a bell system with a display for name selection, a keypad module for access via PIN code and an integrated VIGIK® reader. VIGIK[©] is a widely used, standardized system in France that grants service providers such as the post office, energy suppliers or even tradesmen access to common areas of buildings. On the other hand, there should be a simple access option at the other door via PIN code, RFID key or VIGIK®. Remote management of the devices in real time was also a decisive criterion. It should be simple to update names, add or remove badges and access codes remotely online, eliminating the need for any employee to be physically present on site.

INSTALLED DOORBIRD PRODUCTS

- √ 1x D21DKV Vigik Edition, stainless steel V2A, incl. accessibility module
- ✓ 4x A1101 IP Video Indoor Station White Edition
- ✓ 1x A1121 Flush-mount, stainless steel V2A



Partner:

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THE SOLUTION: DOORBIRD D21DKV VIGIK AND A1121

DoorBird had just the right solution for these requirements. The IP video door station D21DKV Vigik meets all the criteria of the desired doorbell system and, with the integrated accessibility module, which makes door communication easier for hearing-impaired people thanks to the status display and audio loop, takes into account the building regulations applicable in France. The A1121 IP access control system with keypad and RFID reader is the perfect product for the second communal door - thanks to DoorBird's open API, it can be easily integrated into a smart home system together with the additional VIGIK reader. The residents also opted for four DoorBird IP Video Indoor Stations A1101 to provide a permanently installed option for answering doorbell events in addition to the smartphone.

With the completed modernization, property management and residents now have a convenient, secure and easy-to-administer door communication system with flexible access options.

