



NEUES WALLUFER, LÜBECK
GERMANY





OVERVIEW

REQUIREMENTS

- ✓ Simple management of tenant names
- ✓ Access control via app
- ✓ Front panel color to match doors and letterboxes

The "Neue Wallufer" is a newly created neighborhood in Lübeck, Germany. Not far from the famous Holsten Gate it is centrally and idyllically located at the shores of the city canal. Four buildings with 74 apartments of different sizes have been built there. CompuNet Systems GmbH was brought in as a partner for the electrical installation, which supports companies worldwide in the areas of project management, network infrastructure, and telephony. One of their tasks was to find the right door communication system for the buildings.

INSTALLED DOORBIRD PRODUCTS

✓ 4x DoorBird D21DKV in
RAL 1036

✓ 78x DoorBird A1101
Indoor Station



A DOORBIRD SOLUTION WITH INDIVIDUAL COLORING

The residential complexes were to be equipped with modern, secure, and easy-to-manage video door intercom systems. There was an additional requirement regarding the design. The colors of the doors and mailboxes had already been determined; so, the look of the doorbell system had to match. In addition to the standard variety of over 50 colors and finishes, DoorBird offers additional coatings on request - and produced four D21DKV IP Video Door Stations in the special color RAL 1036 (pearl gold) for this project.

Each of the four video door intercom systems has an HD camera, a display, and a keypad module. The DoorBirds have simplified tenant management and names can now be exchanged digitally in real time without the need for an employee to be on site. Visitors can select from the list of names where they would like to ring the doorbell or gain access using a PIN code. Residents can also respond to doorbell events not only via the app on a smartphone or tablet, but also via the DoorBird IP Video Indoor Station, of which a total of 78 have been installed - 1 to 2 per apartment.

Partner:

COMPUNET Systems GmbH
Moislinger Allee 9D
23558 Lübeck
Germany

info@compunet.systems
www.compunet.systems

