

noVus[®]

Door panel

NVE-VDB200



NVE-VDB200 is a device designed as an additional, simple entrance panel in a larger system, e.g. a housing estate of single-family houses as a panel at the gate or gate. When used in apartment blocks, it can act as an electronic peephole. It allows you to easily communicate with the owner of an apartment or building using the bell button and the built-in camera. Simple 4-wire installation connecting the panel directly with the **NVE-M200WIFI** user monitor performs video doorbell functions.

Device type	Additional door panel
Sensor	Color camera 900TVL
Additional functions	volume control, mounting on a bracket, LED IR
Dimensions	128 x 44 x 60 mm
Operating temperature	from -40 to 55 °C

