NoVus

Indoor video doorbell

NVE-VDB200IN





The **NVE-VDB200IN** is a device intended for indoor use, e.g. in a hallway or stairwell. The device functions as a video peephole with doorbell. It allows you to easily communicate with the owner of the apartment using the bell button and the built-in color camera. Simple 4-wire installation to connect the doorbell directly to the NVE-M200WIFI user monitor.

Device type	Additional door panel
Sensor	Color camera 700 TVL
View angle (horizontal view)	120 °
Power supply input	powered by the NVE-M200WIFI monitor
Lock output	1 x relay NO / NC (3 A / 30 V DC)
Additional functions	LED, mounting on a bracket, mounting on an angular bracket
Dimensions	124 x 40 x 25 mm
Operating temperature	from -40 to 45 °C