IP Entrance panel

NVE-EPV101PLITE



KEY FEATURES:

- Number of users: 1
- Camera with 1920 x 1080 px resolution and 125° viewing angle, IR illumination
- Proximity card reader in the unique 125 kHz standard
- Mounting on an angle bracket with a rain cover
- Gate and door control function
- RTSP protocol support

The Villa NVE-EPV101PLITE entrance panel is an elegant and aesthetic device designed for outdoor use, e.g. in front of the entrance to a property. It allows you to easily communicate with the homeowner using the call button and built-in color camera. Infrared (IR) backlighting allows for trouble-free use of the panel even at night. The built-in proximity card reader in the unique 125 kHz standard allows you to create simple access control and facilitates everyday use of the system. Support for two relays allows you to control both the gate and the door. The panel supports the RTSP protocol, making it possible to stream to Novus CCTV recorders. Image parameters, settings, and network protocols can be configured from the web application client.

Included:

- IP Entrance panel

- wall bracket

- 2x fixing screws and expansion bolts

- inner hexagon screw

- allen wrench

- 3x proximity tag

- RJ45 adapter

- nameplate sticker

- thimble

- short manual

Device type	Panel wejściowy IP
Number of users	1
Sensor	CMOS HD 2 MPx
Resolution	1920 x 1080 px
View angle (horizontal view)	125 °
View angle (vertical view)	72 °
Video coding	H.265 (default); H.264
Power supply input	15 V DC
PoE	48 V DC (802.3af)
Power consumption	300mA 4,5 W (Max.)
Lock output	1 x Relay NO/NC (4 A / 36 V DC/AC)

IP Entrance panel
NVE-EPV101PLITE

Gate output	NO Relay (4 A / 36 V DC/AC)
Exit Button	No
Door open status indicator	No
Port LAN	1 x 10M / 100M Ethernet
Wi-Fi	No
Standalone mode	No
Card reader format	unique standard
Number of cards supported	1000
Numeric keyboard	No
Access Code	No
Additional functions	LED IR, mounting on an angular bracket, Status LEDs, Digital WDR (Wide Dynamic Range)
Dimensions	154 x 55 x 21 mm
Weight	375g
Protection code	IP66
IK Rating	IK07
Operating temperature	from -40 to 60 °C
Color	Graphite black (RAL9011)