NOVUS

6 MPX IP Camera with video content analysis based on **Deep Learning**

NVIP-6H-6511/F





FUNCTIONS

























KEY FEATURES

- •Resolution: 6 MPX
- Lens: fixed focal, f=2.8 mm/F1.6
- MicroSD card support
- •D/N function IR cut filter
- •Video content analysis based on Deep
- Learning
 •microSD card support
- •WDR with double scan sensor
- •two-way audio •Min. Illumination: 0.008 lx (0 lx, IR on)
- •IR LED, range up to 50 m

DIMENSIONS





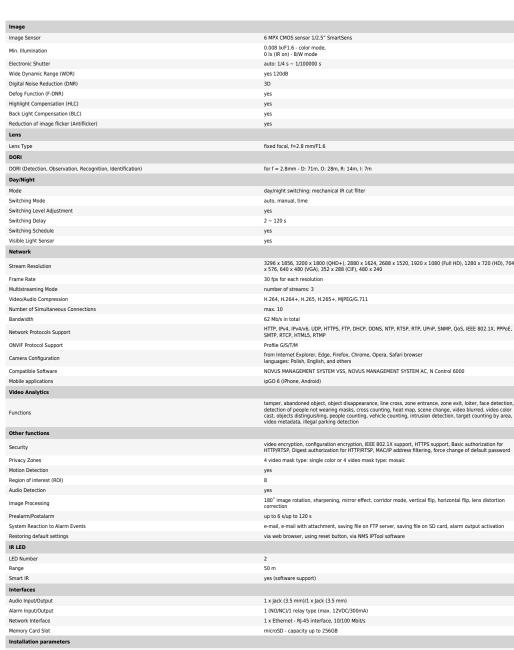




220 mm

The camera is dedicated to work with NOVUS 6000 series recorders. Detailed data can be found in the compatibility table available in the DOWNLOADABLE FILES tab.

All camera stream resolutions are supported by NVRs with firmware version 1.4.10 or higher.



Weight	0.66 kg
Degree of Protection	IP 67 (details in the user's manual)
Enclosure	aluminium, white, fully cable managed wall mount bracket in-set included , IK10 impact rating enclosure type: 4H-B
Power Supply	12 VDC, PoE (IEEE 802.3af, Class 3)
Surge protection	TVS 4000 V
Power Consumption	6 W, 9.5 W (IR illuminator on)
Operating Temperature	-30°C ~ 60°C
Humidity	max. 95%, relative (non-condensing)

The camera creates a fully functional face recognition system when used with selected NOVUS IP 6000 series recorders (models with "F" in the name).