## **NOVUS**

## 4 MPX IP Camera with video content analysis and active deterrence

NVIP-4H-6702M/FWLAD





## FUNCTIONS































- Resolution: 4 MPX
- •Lens: motorized, auto-focus function, f=2.8 ~ 12 mm/F1.4
- active deterrence
- •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: 0.023 lx (0 lx, IR on)
- •IR LED, range up to 40 m •white LED illuminator, range up to 40 m

## DIMENSIONS



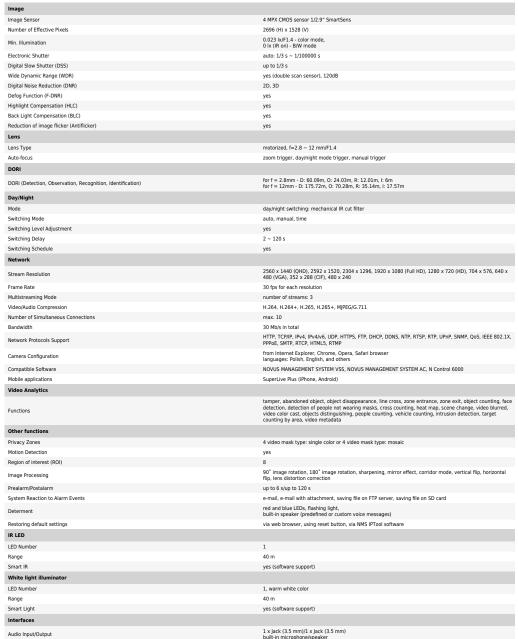




Audio Input/Output

Alarm Input/Output

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.



1 (NO/NC)/1 relay type (max. 12VDC/300mA)

Memory Card Slot microSD - capacity up to 256GB Installation parameters with bracket: 81 (W) x 81 (H) x 220 (L) Dimensions (mm) Degree of Protection IP 66 (details in the user's manual) aluminium, white, fully cable managed wall mount bracket in-set included , IK10 impact rating enclosure type: 4H-B 12 VDC, PoE (IEEE 802.3af, Klasa 3) TVS 4000 V Power Supply Surge protection TVs duou v

6 W,
10 W (R Illuminator on),
9 W (white light illuminator on),
11 W (R Illuminator and active deterrence functions enabled)
-30°C - 60°C
max. 95%, relative (non-condensing) Power Consumption Operating Temperature Humidity

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