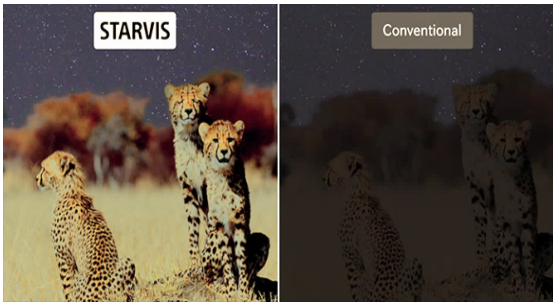


# Dome Camera

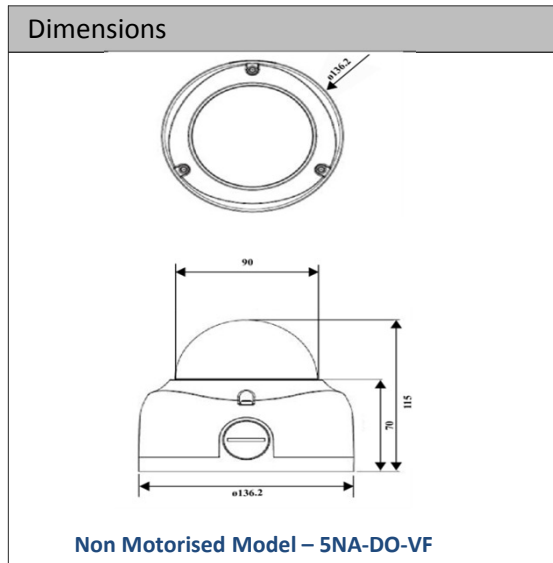
# Natalus

## 5NA-DO-MVF

### STARVIS



- ### FEATURES
- Sony Starvis 1/2.8" CMOS Sensor
  - Triple Codec ( H.265 / H.264 / MJPEG)
  - Smart Tripwire & More
  - 18 IR LED, IR Range 20 Mtrs
  - ONVIF
  - PoE
  - 2D/3D DNR
  - DWDR - >80dB
  - IP66



SPECIFICATION -5NA-DO-MVF	
<b>Video Encoding</b>	
Image Device	Sony Starvis 1/2.8" CMOS Sensor
Video Encoding	H.265/H.264HighProfile/Main Profile/BaseLine Profile
	H.265+/H.264HighProfile/Main Profile+/BaseLine Profile+
Maximum Image Output	Main stream : 2592*1944@25/30fps, Auxiliary stream 1 : 704*576/352*288 Auxiliary stream 2 : 1280*720/640*480/352*288
Video Bite Rate	32Kbps~8MKbps
<b>Image Enhancement</b>	
Min. Illumination	Colour 0.01 Lux @ F1.2
	Black and White 0.001Lux @ F1.2
LED	18IR LED
Electronics Shutter Speed	Auto (1/25~1/10,000)
Day/Night switch	Auto/Color/B&W (Built-in IR Cut)
DNR	2D and 3D DNR
WDR	DWDR
Video adjust	Sharpness, Brightness, Saturation, Contrast adjustable
<b>LENS</b>	
Focal Length	Motorised 3.6~11mm or 2.8 ~ 12mm Lens
<b>Functions</b>	
Motion Detection	Multiple detection zones, variable sensitivity levels
Capture function	JPEG, Capture resolution is the max coding resolution
Security	Password protection and water marker
OSD	Channel Name and Time
Smart function	Tripwire, Object Detection, Wrong Direction, Tamper
Smart Alarm	Network, Lens Blur, Camera Moved
Protocal support	TCP/IP ; UDP ; HTTP ; IGMP ; ICMP ; DHCP ; RTP/RTSP ; DNS ; DDNS ; FTP ; NTP ; PPPOE ; UPNP ; SMTP ; SNMP
Interface protocal	ONVIF 2.6
Network interface	One RJ45 10/100M port
<b>Others</b>	
Lightning Protection	Power, network, PoE , lightning protection, meets IEC61000-4-5 Standards
Power Consumption	DC 12V / POE
	< 2.5W (without IR LED)
Operating Temp	-20°C ~ +60°C
Storage Temp	-20°C ~ +60°C
Dimension (WxH)	∅ (90 + 136.2) X 115H mm



**Security Warehouse India Pvt. Ltd.**  
 C-63/4, Okhla Industrial Area, Phase –II, New Delhi -110020.  
[sales@natalus.co.in](mailto:sales@natalus.co.in)

*Specifications subject to change without prior notice*