

UNV4818

IPC6424SR-X25-VF



4MP 25x Lighthunter Network PTZ Dome Camera



IP67

IK10 vandaalbestendig

Ultra H.265
WDR - HLC
Smart IR

Lighthunter
25x optical zoom
PoE

security

by **nestor**
company

Focus on **expertise**,
supplier of **security**

Meer weten over ons compleet assortiment?

Contacteer uw vertegenwoordiger of
bezoek ons kenniscentrum.

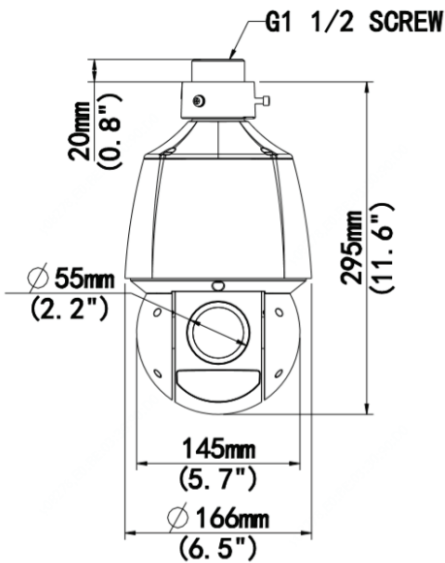
nestor company

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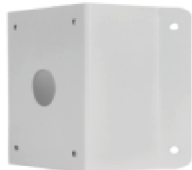
specificaties

CAMERA					
Sensor	1/2.8", 4.0 megapixel, progressive scan, CMOS				
Lens	4.8 ~ 120 mm, AF automatische scherpstelling en gemotoriseerde zoomlens				
Gezichtshoek	H: 52.20°~2.74°		V: 30.81°~1.54°		O: 64.20°~3.23°
Pan & Tilt	Pan Range: 360°			Tilt Range: -15° ~ 90° (auto reverse)	
Pan & Tilt Speed	Pan : 0.1°/s ~ 200°/s			Tilt: 0.1°/s ~ 120°/s	
	Preset speed: 240°/s			Preset speed: 200°/s	
Dori distance	Lens (mm)	Detectie (m)	Observer (m)	Herkenning (m)	Indenticatie (m)
	4.8	119.3	47.7	23.9	11.9
	120	2475.0	990.0	495.0	247.5
Zoom	Digital: 16x		Optical: 25x	iris: Auto; F1.5 ~ F3.8	
Minimum verlichting	Kleur: 0,003Lux (F1,5 - AGC on)			0 Lux met IR	
S/N	>56dB				
WDR	120dB				
IR bereik	tot 100m bereik				
IR On/off control	auto/manueel				
Shutter	auto/manueel, 1 ~ 1/100000s				
Dag/Nacht	IR-cut filter met auto switch (ICR)				
Video compressie	Ultra 265 , H.265 , H.264 , MJPEG				
H.264 profiel code	Baseline profile , Main profile				
Frame rate	Main Stream: 4MP(2688*1520),Max 30fps; Sub Stream: 2MP (1920*1080), Max 30fps; Third Stream: D1 (720*576), Max 30fps;				
Video bit rate	128 Kbps ~ 16Mbps				
OSD / ROI	tot 8 areas				
Privacy mask Motion Detectie	24 areas, tot 4 areas per scene				
Smart IR / Flip / Dewarping / HLC / BLC / Defog	ondersteund				
NETWORK					
Protocols	IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, SMTP, SSL				
Compactibele integratie	ONVIF (Profile S, Profile G, Profile T), API				
Netwerk	1 RJ45 10M/100M Base-Tx Ethernet				
Edge storage	Micro SD, tot 256 GB				
Network storage	ANR, NAS (NFS)				
Basic Detection	Motion detection, Audio detection, Tampering Alarm				
ALGEMEEN					
Voeding	DC 12V±25%, PoE (IEEE 802.3af) ; verbruik: max 21W				
Afmeting (Ø x H)	Ø166 x 295mm (Ø6.5" x 11.6")				
Netto gewicht	3.05kg(6.72lb)				
Werkingsomgeving	-40~70(-40°F ~ 158°F)Humidity: ≤95% RH (non-condensing)				
Audio I/O & compressie	1/1, G711				
Veiligheid	Overspanning: 6KV		IP67		Anti-vandalisme: IK10
Certificaten	EN 55032:2015 EN 55024:2010		EN 61000-3-2:2014 EN 61000-3-3-2013		FCC: FCC Part 15

afmetingen



accessoires

UNVA003	UNVA002	UNVA805	UNVA808	UNVA806
				
UNVA807				

