IPC3224SS-ADF28K-I1

UNV 4MP Dual Lens, Dual Channel Non-Splicing IP Vandal Dome, 2 Lenses, NDAA, Deep Learning, Lighthunter

Hindsight2020
Security Services



UNIVIEW 4MP DUAL-LENS VANDAL DOME

Model: IPC3224SS-ADF28K-I1

NDAA COMPLIANT | LIGHTHUNTER | IK10 VANDAL | DUAL-CHANNEL

Eliminate blind spots with the **IPC3224SS-ADF28K-I1**, a sophisticated security solution that packs two independent 4MP cameras into a single vandal-resistant dome. Designed for converging hallways and building perimeters, this camera delivers **two separate video channels over one IP address** and one Category cable, significantly reducing installation labor and licensing costs.

SMART ANALYTICS

Channel-Specific AI

- **Face Capture:** Optimized facial recognition (Channel 1).
- **People Counting:** Advanced flow and crowd density monitoring (Channel 1).
- **Smart Intrusion Prevention:** Target classification for humans and vehicles on **both** channels.

Product Specifications	
Camera Type	IP
Form Factor	Dome
Resolution	4MP
Max Resolution	2688 x 1520
Frames Per Second	25 FPS
Image Sensor	1/3.0", 4.0 megapixel, progressive scan, CMOS
Lens Type	Fixed Lens
Focal Length	2.8mm
Field of View	97.7°
Illumination Type	Infrared
IR Range	Up to 100ft
Video Compression	Ultra H.265|H.265|H.264
Weatherproof Rating	IP67
Vandalproof Rating	IK10
Video Bitrate	16Mbps
Onvif Compatible	Yes
Artificial Intelligence	Yes
Power Supply	DC12V
Power Consumption	Max 9.1w
Operating Temperature	-22°F ~ 140°F (-30°C ~ 60°C), Humidity: ≤95% RH (non-condensing)
Weight	1.37lb (0.62kg)