

DNV1485W-24B 5MP IP D/N IR Bullet Camera H.265/H.264 Dual Stream



DESCRIPTION

The DNV1485W-24B Series are 1/2.8" CMOS 5MP Network IP D/N IR Bullet Cameras. Units are designed with high quality Encoder H.265/H.264 video compression and configurable dual stream outputs, 25/30fps @5MP (2592x1920) resolution providing outstanding quality images under low illumination - 0Lux/IR LED on - 40m night vision. Features include ICR, 3DNR, AGC, BLC, WDR, Audio in/out, Alarm in/out and SD card slot (128GB). Configured with vari-focal 2.7-13.5mm lens, wall bracket, ONVIF and IP66. With 12VDC/POE input, the DNV1485W-24B Series 5MP Day/Night Network IR Bullet Cameras are ideal solutions for demanding commercial, industrial video surveillance installations.

FEATURES

- * Network 5MP 2592x1920, Day/Night IR Bullet Cameras, WDR (120dB)
- * 1/2.8" CMOS Progressive Scan Sensor
- * Minimum Illumination 0Lux/IR LED on
- * H.265/H.264 Dual Stream Configurable
- * Highest Rated Video Compression and DSP
- * Supports 25/30fps @5MP, 4MP and 3MP
- * Varifocal HD IR Lens 2.7-13.5mm; DEFOG
- * High Power IR LEDs for 40m Night Vision
- * OSD with D/N, BLC, 3DNR, AWB, AGC, WDR, Picture Adjust Bright, Contrast, Sharpness
- * 1 Audio In/1 Out; 1 Alarm In/1 Out
- * 10/100Mbps Ethernet Compatible RJ-45 Port
- * Smart Phone Interface: iPhone and Android
- * Die Cast Aluminum materials Housing
- * Available with Voltage 12VDC and POE
- * Ethernet, Surge Protection; SD Card (128GB)
- * Compliance with CE, FCC, ROHS, IP66



APPLICATIONS

- * Homeland Security
- * Correctional Centers
- * Petrochemical Industry
- * Corporate and Banking
- * Casinos and Hospitality
- * Health Care Centers
- * Schools and Universities
- * Government and Military
- * Power Generating Plants
- * Traffic Surveillance (ITS)



ORDERING INFORMATION

DNV1485W-24B 5MP, D/N IR Bullet Camera, 2.7-13.5mm, 40m, Audio, Alarms, 12VDC/POE



www.dantesecurity.net

USA

sales@dantesecurity.net

DNV1485W-24B

5MP IP D/N IR Bullet Camera

H.265/H.264 Dual Stream



DNV1485W-24B	Product Specifications
Image Sensor:	1/2.8" 5MP CMOS Progressive Scan Image Sensor WDR
Effective Pixels:	2592(H)×1920(V)
Minimum Illumination:	0Lux with IR LEDs ON
S/N Ratio:	> 52 dB
Dynamic Range:	True WDR 120dB
Auto Iris Control:	DC only
Lens /IR Night Vision:	2.7 ~ 13.5mm Vari-Focal
IR Distance:	40 meters
Video Resolution:	5MP
Video Frame Rate:	25/30 fps @ 5MP, 4MP and 3MP
Video Compatibility:	NTSC and PAL
OSD:	Multi-Language
Day/Night:	Auto(ICR) / Color / B/W / EXT
White Balance /BLC:	ATW / Auto
Auto Gain Control:	ON
Noise Reduction:	3DNR
Picture Adjustment:	Mirror / Brightness / Contrast / Sharpness / Hue / Gain
Defog:	Separate Glass no IR Diffusion
Power Supply:	12VDC – 770mA (IR ON) and POE
Operating Temperature:	-22°F ~ 140°F (-30°C ~ 60°C)
Operating Humidity:	0-95% non-condensing
Dimensions L x W x H:	9.1" (231mm) X 3.3" (84mm) x 4.3" (110mm)
Weight:	1.8 lb. (820g)
Materials:	Aluminum; Waterproof
Regulatory Compliance:	CE, FCC, ROHS, IP66
Manufactured to:	ISO9001:2000 Standards

