

MPN: 0070-08214

Deimos 5MP Bullet Camera with 2.8mm Lens & White Light 50m, PoE, IP66 - NDAA

Deimos BX-415WL

- 1/2.8" progressive scan CMOS
- 2592×1944 @ 25/30fps (5MP)
- 2.8mm fixed lens
- WDR, 3D DNR, ROI, HLC, BLC, Defog
- Built-in warm lights, illumination distance up to 50m
- 1/1 audio in/out, 1/1 alarm in/out
- Built-in Microphone and Speaker
- IP66
- Power Supply DC12V / POE (IEEE 802.3af)
- 5 Year Warranty



Specifications

Audio	Audio formats supported	G.711, PCM
	Audio input channels	1 channels
	Audio output channels	1 channels
	Built-in microphone	Yes
	Built-in speaker(s)	Yes
Camera	Camera pan control	No
	Lens viewing angle, horizontal	93.4° ~ V: 69.1 °
	Lens viewing angle, vertical	75.7° ~ V: 54.6 °
	White balance	Auto
Design	Housing material	Metal
	International Protection (IP) code	IP66
	Mounting type	Ceiling/Wall/Pole
	Product colour	White
	Weatherproof	Yes
Image sensor	Optical sensor size	1/2.8 "
	Progressive scan	Yes
	Sensor type	CMOS
Lens system	Fixed focal length	2.8 mm
	Focal length range	2.8 mm
Network	Ethernet LAN	Yes
	Wi-Fi	No
Night vision	LED type	White light
	Night vision	Yes

Night vision	Night vision distance	50 m
Operational conditions	Operating relative humidity (H-H)	0-90 %
	Operating temperature (T-T)	-40 - 55 °C
Other features	Dimensions (WxDxH)	303 × 100 × 107 mm
Performance	Connectivity technology	Wired
	Infrared (IR) cut-off filter	Yes
	NDAA Compliance	Yes
	Placement supported	Indoor & outdoor
	Type	IP security camera
	Wide Dynamic Range (WDR)	Yes
Ports & interfaces	Ethernet LAN (RJ-45) ports	1
Power	Power consumption (max)	9.5 W
	Power over Ethernet (PoE)	Yes
	Power source type	PoE
Security	Alarm input channels	1
	Alarm output channels	1
	Password protection	Yes
Storage	Card reader integrated	Yes
	Maximum memory card size	256 GB
Technical details	Voltage	12 V
	Warranty period	5 year(s)
Vendor information	Brand Name	Ernitec
	Warranty	5 Year(s)
Video	3D NR (Noise Reduction)	Yes
	Maximum resolution	2592×1944 pixels
	Megapixels per lens	5 MP
	Total megapixels	5 MP
	Video intelligence analytic	Yes