

HDCB4K-311MU

4K / 8MP HD-over-Coax Bullet



Features

- 1/2" 8Megapixel progressive scan CMOS
- 3x optical motorized zoom lens
- Max. 15fps@3840×2160
- 120db true WDR,2D&3D NR
- Intelligent functions
- Max.100m IR distance,smart IR
- IP67/IK10 ingress protection
- Dual voltage input(DC 12v±25%/AC 24V±25%)
- DC12V voltage output



Specifications

HDCB4K-311MU		
Image Sensor	1/2.8" 8.0 Megapixel CMOS	
Resolution HD-over-Coax	3840 x 2160	
Frame Rate	15fps @ 4K; 30fps @ 4MP; 30fps @ 1080P; 30fps @ 720P	
Electronic Shutter	1/3 ~ 1/100,000s	
Effective Picture (H × V)	3840 x 2160	
Video Output	1 × BNC - HD / 1 x BNC Analog	
Focal Length	3.7 ~ 11mm	
Lens Type	Varifocal / Motorized Zoom	
Min. Illumination Color / B&W	0.01 Lux @ F2.0, 30 IRE (0 Lux IR LED on)	
Infrared Range	328ft. (Max.)	
Day / Night	Auto (ICR) / Manual	
Noise Reduction	2D / 3D	
OSD Menu	Supported	
Angle of View	H: 112°~46°	
Close Focus Distance	7.87"	
DORI	Detect	273ft / 624ft
	Observe	109ft / 250ft
Wide / Tele	Recognize	54ft / 125ft
	Identify	27ft / 62ft
WDR Type	True Wide Dynamic Range	
Alarm	2 / 1	
Audio	Built In Mic	
Weatherproof Rating	IP67	
Transmission Distance	Over 1,640ft (500m) via 75-3 coaxial cable	
Bracket Included	No	
Power Supply / Consumption	12V±25% DC (or) 24VAC ±25% / 12.4W	
Working Environment	-40°F ~ 140°F, less than 95% RH (no condensation)	
Dimensions / Weight	10.76"×3.74"×3.74" / Approx. 3 lbs	