

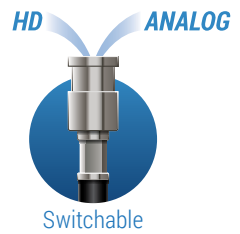
HDCB4M-312M

4.0 Megapixel 2.7 ~ 13mm Varifocal HD-over-Coax Bullet



Features

- 1/3" CMOS
- 30fps @ 4MP / 1080P / 720P
- High speed, long distance real-time transmission
- OSD Menu, Control over Coaxial Cable
- Day/Night (ICR), AWB, AGC, BLC, 3D-DNR
- 2.7 ~ 13.5mm Varifocal Lens
- Motorized Zoom
- Max. IR LEDs length 197ft , Smart IR, True WDR
- IP67, DC12V



Specifications

HDCB4M-312M		
Image Sensor	1/3" CMOS	
Resolution	HD-over-Coax	2688 x 1520
	Analog	700 TVL
Frame Rate	30fps @ 4MP; 25/30fps @ 1080P; 25/30fps @ 720P	
Electronic Shutter	1/3 ~ 1/100,000s	
Effective Picture (H × V)	2688 x 1520	
Video Output	1 × BNC - HD (can switch to CVBS)	
Focal Length	2.7 ~ 13.5mm	
Lens Type	Varifocal / Motorized Zoom	
Min. Illumination Color / B&W	0.03 Lux @ F1.3 (0 Lux IR LED on)	
Infrared Range	197ft. (Max.)	
Day / Night	Auto (ICR) / Manual	
Noise Reduction	3D	
OSD Menu	Supported	
Angle of View	H: 98° ~ 26°	
Close Focus Distance	7.87"	
DORI	Detect	208ft / 728ft
	Observe	83ft / 291ft
Wide / Tele	Recognize	42ft / 146ft
	Identify	21ft / 73ft
WDR Type	True Wide Dynamic Range	
Weatherproof Rating	IP67	
Transmission Distance	Over 1,640ft (500m) via 75-3 coaxial cable	
Bracket Included	No	
Power Supply / Consumption	12V±10% DC / 4.6W	
Working Environment	-40°F ~ 140°F, less than 95% RH (no condensation)	
Dimensions / Weight	8.39"×3.56"×3.56" / Approx. 1.7 lbs	