CAM-IX3135B-28

5MP **4-In-1** HD Analog IR Turret



FEATURES

- **1/2.7" 5MP Progressive CMOS**
- **2.8mm fixed lens, 2608x1960**
- **0.05lux@F1.2(AGC ON),0Lux with IR ON**
- **Built-in dip switch for easy signal change**
- **4-In-1 HD CVI /HD TVI/ AHD/ CVBS Output switchable**
- **IR 20m, DWDR**
- **DC12V**

Specifications

Video	
Imaging Device	1/2.7" Progressive CMOS
Total Pixels	2608（H）×1960（V）
Effective Pixels	2608（H）×1960（V）
Scanning System	Internal
Min. Illumination	0.05lux@F1.2(AGC ON),0Lux with IR ON
Video Output	BNC
Resolution	5MP 2592（H）×1944（V）
Max, Framerate	5AHD/5TVI: 5MP@20fps 4AHD/4CVI/4TVI: 4MP/P@25fps 4MP/N@30fps CVBS: 960H
Focal Length (Zoom Ratio)	2.8MM
Max. Aperture Ratio	F2.0
Angular Field of View	H:92° / V:69° / D:116°
Min. Object Distance	0.6m
Lens Type	Fixed lens
Operational	
Viewable length	up to 20m
On Screen Display	English
Day & Night	Auto / Ext / B/W
Backlight Compensation	Off / User BLC
Wide Dynamic Range	D-WDR (Off/On)
Digital Noise Reduction	2D DNR
Gain Control	Auto
White Balance	ATW
Electronic Shutter Speed	Auto
Reverse	Mirror
Remote control interface	ACP (AHD Coax Protocol)
Video Transmission Distance	MAX 300M （Cable : 5C 2V）

Environmental	
Operating Temperature / Humidity	-30°C ~ 50°C / 90%
Ingress Protection	N/A
Electrical	
Input Voltage/Current	12V DC
Power Consumption	IR ON : 3.5W, IR OFF : 1W
Mechanical	
Color / Material	Metal
Dimension (WxHxD)	Ø100x82.2mm
Weight	appr 375g
Laws and Regulations	
Safety	CE LVD
EMC	CE EMC、FCC
ROHS	RoHS2.0