



PRIME HCD5-II28

Internal 5MP Hybrid 4-in-1 Mini Dome with Fixed Lens

- 1/2.8" Sony CMOS Sensor
- 5MP Resolution
- AHD / TVI / CVI / CVBS Output
- 2.8mm Fixed Lens
- 10m IR Range (12 LEDs)
- OSD Setup Menu
- Super Low-profile Design



Technical Specification

Image Sensor	Sony IMX326 1/2.8" CMOS
Resolution	5 Megapixels
Number of Effective Pixels	2560 (H) x 1920 (V)
Electronic Shutter	1/50s ~ 1/100,000s
Signal to Noise Ratio	50dB
Sensitivity	0.01 Lux / Colour @ F1.2, 0 Lux / B/W (IR On)
Lens	2.8mm Fixed Lens (4/6/8mm optional)
ICR	Mechanical Auto IR cut filter
IR	12pcs ø5mm LED (10m Range-scene dependent)
Frame Rate	25 pps
Video Setting	DWDR, Auto BLC, 3D/2D DNR, Gain, Auto White Balance
Video Out	BNC x 1 (Selectable AHD / TVI / CVI / CVBS Analogue Output)
Transmission Distance	300m Lossless over RG59 Coax
Smart Features (Via OSD Setup Menu)	Privacy Masking, Motion Detection, Digital Zoom
Weather Proofing	No - Internal use only
Power	DC 12V / 100mA (250mA IR On)
Operating Temperature	-10°C ~ 50°C
Operating Humidity	0% ~ 95%
Dimensions	ø 120mm x 62mm
Weight	500g