

CMLB

AHD/TVI HD Camera



CMLBHTC2005XESH CMLBTHC2005XESH

- AHD/TVI HD Dome
- 1/2.8" SONY Starvis Back-illuminated CMOS Sensor
- 2.7-13.5mm Motorized Lens
- IR Distance Max. 25m

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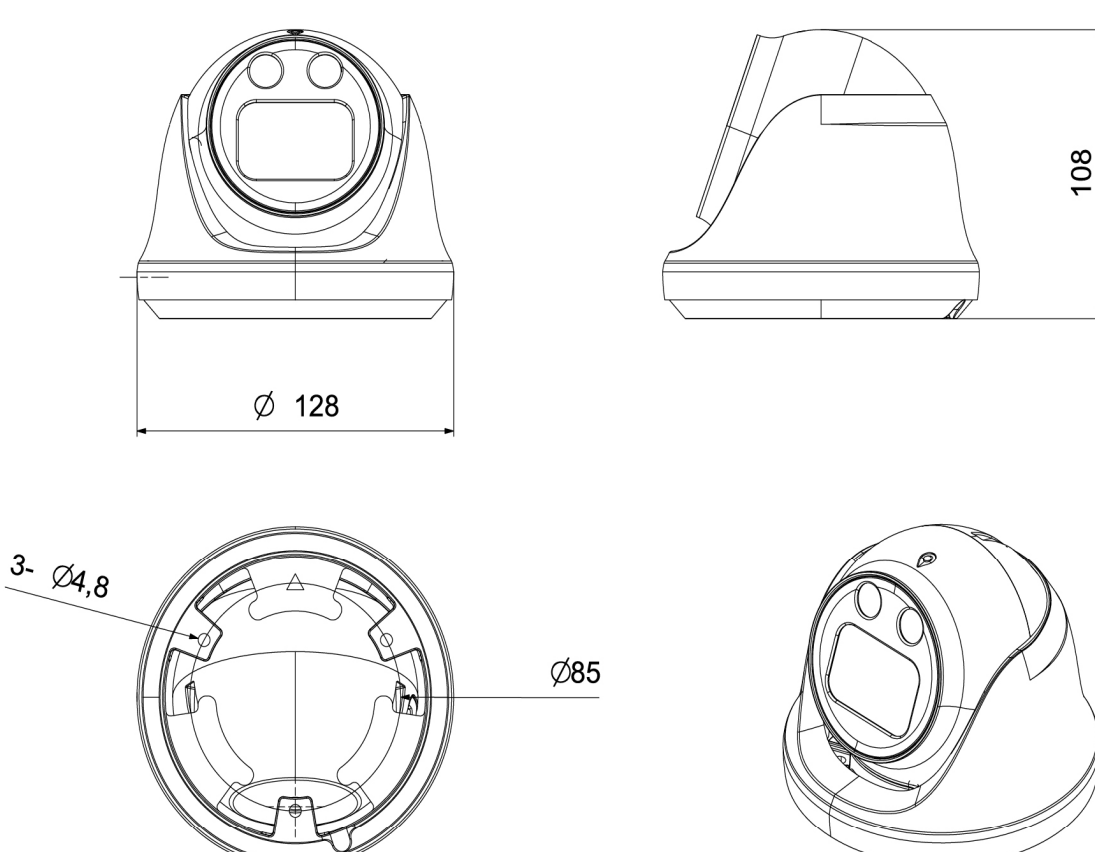
SPECIFICATION	
Model NO.	CMLBHTC2005XESH CMLBTHC2005XESH
Video Output Mode	AHD/TVI: 5M@20fps/12.5fps, 4M@30fps, 2M@30fps; CVI: 4M@30fps, 2M@30fps
Camera	
Image Sensor	1/2.8" SONY Starvis Back-illuminated CMOS Sensor
Minimum Illumination	0.005Lux
Image Resolution	5M:2592*1944 4M:2560*1440 2M:1920*1080
TV System	PAL/NTSC
Electronic Shutter	Auto
Scanning System	Progressive Scan
Lens	
Focus Length	2.7-13.5mm
Focus Control	Auto
Lens Type	Auto
Night Vision	
IR Cut Filter	YES
Infrared LED	42μ x 2PCS
Infrared Distance	25M
IR Status	AGC Auto Control
Camera Features	
Starlight	YES
Day/Night	YES/NO
OSD Menu	YES
WDR	YES
UTC	YES
Noise Reduction	AI-DNR
Coaxial Audio	/
White Balance	AUTO / MANUAL
Gain Control	AUTO
General	
Housing	Metal, IP67
Bracket	NO
Operation Temperature	-10°C ~ +60°C RH95% Max
Storage Temperature	-20°C ~ +60°C RH95% Max
Power Source	DC12V±10%, 500mA
Dimension	Φ 128 x 108(H)mm
Weight	800g

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Technical Specifications

Model	CMLB
Material	Aluminum & SECC & PC
Dimension(WxHxD)	Φ128 x 108mm
Weight	set with packaging 800g
Color	Sand Grain White
Operating Temperature	-20°C ~ +60°C
Humidity	< 95% RH
Optional accessories	B320, B173-02

Dimensions (mm)



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