

HST-32E11E/HST-32E12E/HST-32E13E

4-in-1 2MP Eyeball Camera



DWDR



AWB



Lightning Protection



Day&Night



IP67

Specifications

Model	HST-32E11E	HST-32E12E	HST-32E13E
Camera			
Image Sensor	1/2.9" 2MP CMOS		
Efective Pixels	1920*1080		
Shutter Time	1/25s~1/50,000s (PAL);1/30s~1/60,000s (NTSC)		
Image System	PAL/NTSC		
Video Frame System	1080P@25fps(PAL); 1080P@30fps(NTSC)		
IR distance	10 ~ 20m		
Video Output	AHD/TVI/CVI/CVBS		
Lens	2.8mm	3.6mm	6mm
Lens Mount	M12		
Horizontal FOV	114°	78°	51°
S/N Ratio	≥41dB		
Functions			
OSD	UTC Support		
AGC	Support		
White Balance	Auto/Manual		
Day & Night	Auto/Manual		
Video Setting	Contrast/Sharpness/Color Gain/Format/DWDR/DNR		
Language	Multi-Language		
General			
Casing	Aluminium alloy		
Ingress Protection	IP67		
Working Environment	-30°C ~ 60°C / Humidity 10%~90°C RH		
Power Supply	DC12V±10%		
Power Consumption	3.2W MAX		
Dimensions	Φ102x93.2mm		
Net Weight	360g		

Features

- Single SMT LED
- IR distance:10-20m
- DNR, DWDR
- Lightning Protection up to 6KV
- AHD/TVI/CVI/CVBS video output
- IP67 ingress protection
- Video Linkage with Access Control System(BioSecurity 3.0)

Dimensions

