

YC-68P-A



420TVL

4-9mm Lens
30 Meters IR Distance

- Technical Parameters
- Shape Dimension

Model	YC-68P-A	YC-68PSQ-A	YC-68PH2-A	YC-68M1-A	YC-68PV-A	YC-68PW-A
CCD TYPE	1/4" Sharp	1/4" Sony	1/3" Sony		1/3" Sharp	1/3" Sony
Scanning System	PAL/NTSC					
Resolution	420TVL		540TVL	450TVL	600TVL	
Pixels	PAL 512H×582V			NTSC 512H×492V		
Min. Illumination	0LUX/IR ON					
S/N Ratio	≥48dB					
Video Output	1.0Vp-p/75Ω					
AGC	Auto					
White Balance	Auto					
BLC	Auto					
Exposure Mode	EE					
Shutter	PAL 1/50~1/100000sec			NTSC 1/60~1/100000sec		
Gamma	0.45					
Sync. System	Internal Synchronization					
IR Distance	30m					
Lens	4.9mm(standard)					
Focusing Mode	Auto/Manual					
Power Supply	DC12V±5%					
Operation Temperature	-10℃~50℃					
Net weight						

