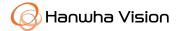
HD+ series HCD-6010



	WISENET		HCD- 2MP Analog	HCD-6010 2MP Analog Dome Camera		
Key Features			 Full HD (1,920 x : 0.27Lux@F2.0 (C Built-in 2.8mm f Day & Night (ICR SSNRIV, Motion c Transmission dis 	Color), 0.017Lux (B/W) ixed lens), WDR (120dB) detection		
Compatible Ac (Optional)	cessories _					
Ĩ		•			Ursener	
SBP-300CM	SBP-120WM	SBP-300PM	SBP-300KM	SBP-300WM1	SPB-IND12	SBP-300LM
	Ursever			8		
SBP-390WM2	SPG-IND12B	SBP-300WM	SBP-300B	SBP-300HM7	SBP-300NB	





HCD-6010

2MP Analog Dome Camera



Specifications

Video		
Imaging Device	1/2.8" 2M CMOS	
Resolution	1920 x 1080	
Max. Framerate	30fps @1080p(N), 25fps @ 1080p(P)	
Min. Illumination	Color : 0.27Lux (F2.0, 1/30sec) B/W : 0.017Lux	
Video Out	BNC(AHD / TVI / CVI / CVBS Selectable)	
Video Transmission Distance	500m(5C2V Coaxial Cable)	
Lens		
Focal Length (Zoom Ratio)	2.8mm fixed focal	
Max. Aperture Ratio	F2.0	
Angular Field of View	H: 113.7° / V: 61.5° / D: 134.5°	
Min. Object Distance	0.5m(1.64ft)	
Focus Control	Manual	
Pan / Tilt / Rotate		
Pan / Tilt / Rotate Range	0°~350° / 0°~67° / 0°~355°	
Operational		
Camera Title	Displayed up to 15 characters	
Day & Night	Auto(ICR)	
Backlight Compensation	BLC, HLC, WDR	
Wide Dynamic Range	120dB	
Digital Noise Reduction	SSNRIV	
Defog	Support	
Motion Detection	4ea	
Privacy Masking	8ea, rectangular zones	
Gain Control	Low / Middle / High / Very High	
White Balance	ATW / AWC / Manual / Indoor / Outdoor	
Electronic Shutter Speed	1 ~ 1/12,000sec	
Video Rotation	H-Rev / V-Rev	
Analytics	Motion detection	
Coaxial Protocol	ACP(AHD Coax Protocol), TCP(TVI Coax Protocol), CCP(CVI Coax Protocol) CVBS : Pelco-C(Coaxitron)	

Operating Temperature / Humidity	-10°C ~ +55°C(+14°F ~ +131°F) / Less than 90% RH		
Input Voltage	12VDC		

HD+ series HCD-6010



Power Consumption

Max 3.6W

Mechanical	
Color / Material	Ivory / Plastic
Product Dimensions / Weight	Ø110 x 86mm(4.33 x 3.39"), 221g(0.49 lb)





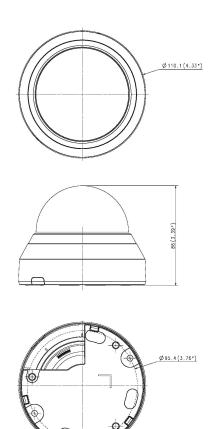
HCD-6010

CAD

2MP Analog Dome Camera



Unit:mm [inch]







SCD-6023R Appearance Drawing Unit:mm(inch)