

Analog Dome

HCV-7020RA

QHD (4MP) Analog Vandal-Resistant IR Dome Camera

Key Features

- QHD (2560 x 1440, 30fps) resolution
- 0.27 Lux@F2.0 (Colour) (HCV-7020R/7030R),0 Lux (B/W : IR LED on)
- Built-in 4.0mm fixed lens (HCV-7020R)
- Day & Night (ICR), DWDR, Motion detection
- IR Viewable Length 25m(7020R)
- Transmission distance max.500m
- Easy installation (Plug & play), IP66, IK10

Design and specifications are subject to change without notice. The latest product information / specification can be found at HanwhaVision.com
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Specifications

Video

Dispositivo di imaging	Dimensioni	1/3"
	Tipo	CMOS
Risoluzione		2560x1440
Max. Framerate (NTSC/PAL)		30fps/25fps
Min. Illuminazione	Colore (1/30 sec, 30IRE)	0.27
	B/N (1/30 sec, 30IRE)	0.027
Uscita video		CVBS: 1.0Vp-p / 75Ω composite,720x480(N),720x576(P) for installation, BNC: AHD
Distanza di trasmissione video		500m(5C2V Coaxial Cable)

Ottica

Lunghezza focale (mm)		4.0
Rapporto di apertura massimo (numero F)	Grandangolo	2.0
Campo visivo angolare	Orizzontale	78.22°
	Verticale	41.21°
	Diagonale	87.91°
Min. Distanza oggetto		0.5m(1.64ft)

Panoramica / Inclina / Ruota

Intervallo panoramica / Inclina / Ruota	Panoramica	0°~350°
	Inclina	0°~67°
	Ruota	0°~355°

Efficienza

Giorno e notte		Auto(ICR)
Compensazione retroilluminazione		BLC, HLC, DWDR
Riduzione digitale del rumore		2DDNR
Rilevamento movimento	Quantità	4ea
Mascheramento della privacy	Quantità	2ea

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Efficienza

Controllo guadagno		Low, Middle, High, Very High
Bilanciamento del bianco		ATW, AWC, Manual, Indoor, Outdoor
Otturatore elettronico	Intervallo di velocità	1/30~1/12,000sec(N), 1/25~1/12,000sec(P)
Rotazione video		Flip, Mirror
Lunghezza visibile a infrarossi		25m(82.02ft)
Protocollo coassiale		ACP, CVBS

Ambientale ed elettrico

Condizione operativa	Temperatura	-30°C~+55°C(-22°F~+131°F)
	Umidità	0~90% RH(non-condensing)
	Altri	Start up should be done at above -10°C
Tensione di ingresso		12VDC
Consumo energetico	12 V DC	Max 5W

Meccanico

Colore	Ivory
Materiale	Aluminum
Dimensioni del prodotto	Ø120.3 x 91.7mm(Ø4.74"x3.61")
Peso del prodotto	510g(1.12 lb)

Certificazioni e standard

Ambientale	IEC 60529 IP66, IEC 62262 IK10

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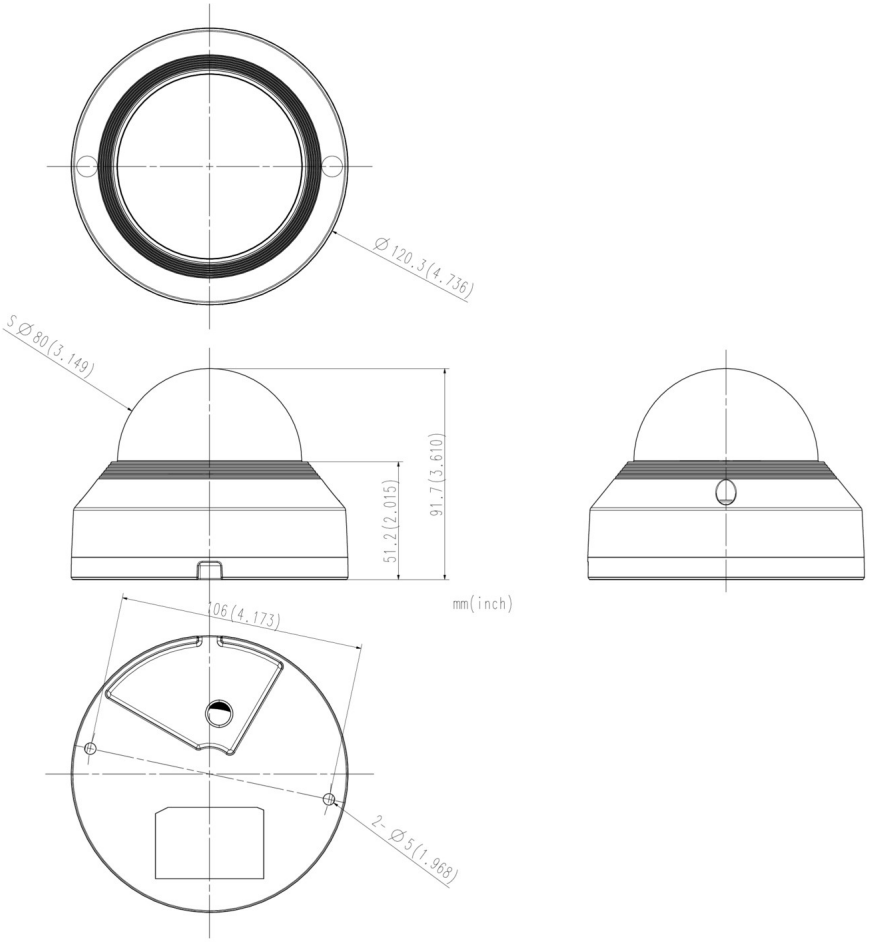
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CAD

Unit: mm [inch]



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Compatible Devices



SBP-300WM



SBP-300WM1



SBP-300KM



SBP-300NB



SBP-300CM



SBP-300LM



SBP-300PM



SBP-300B

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