

# HAC-HDBW1200R-0360B

DAHUA DH-HAC-HDBW1200R-0360B 2MP 3.6MM HDCVI KAMERA



Model	HAC-HDBW1200R-0360B
Brend	Dahua
Növ	Analoq
Meqapixel	2 MP
İşıqlandırma məsafəsi	20 m
Obyektiv	Sabit
Fokus	3.6
İşıqlandırma	İR
Material	Plastik

## Specification

Model	HAC-HDBW1200R-0360B
Camera	
Matrix	1/2.7" CMOS
Effective pixels	1920x1080
Scanning system	Progressive
Electronic shutter speed	PAL:1/25 ~ 1/100000s NTSC:1/30 ~ 1/100000s
Min. lighting	0.04 Lux / F1.85, 30IRE, 0 Lux IR on.
Signal/Noise Ratio	More than 65dB
IR distance	Up to 20 m (66 ft)
IR Control On / Off	Auto / Manual
IR LEDs	12
Lens	
Lens type	Fixed lens/aperture
Focal length	3.6 mm
Max. diaphragm	F1.85

Viewing angle	93°	
Focus control	No	
Closed focal length	800 mm 31.50"	
DOOR Distance		
	DOOR Definition	Distance
Detection	25 px/m (8 px/ft)	51 m (167ft)
Notification	63 px/m (19 px/ft)	20 m (66ft)
Recognition	125 px/m (38 px/ft)	10 m (33ft)
Identification	250ppm (76 px/ft)	5 m (17ft)
Pan/Tilt/Rotate		
Pan/Tilt/Rotate	Pan:0° ~ 355° Tilt:0° ~ 75° Rotation:0° ~ 355°	
Video		
Permission	1080P (1920×1080)	
Frame frequency	25/30fps 1080P, 25/30/50/60fps 720P	
Video output	1CH HD video output BNC / CVBS video output (can be switched)	
Day Night	Auto (IR) / Manual	
OSD Menu	Multilingual	
BLC Mode	BLC/HLC/DWDR	
WDR	DWDR	
Gain control	A.G.C.	
Noise suppression	2D	
White Balance	Auto / Manual	
Smart IR	Auto / Manual	
Interface		
Audio interface	No	
Protection		
Degree of protection and anti-vandal protection	No	
Certificates		
Certificates	CE (EN55032, EN55024, EN50130-4) FCC (CFR 47 FCC Part 15 Subpart B, ANSI C63.4-2014) UL (UL60950-1+CAN / CSA C22.2 No.60950-1)	
Environment		
terms of Use	-40°C ~ +45°C (-40°F ~ +104°F) / Less than 95% RH *Start up at temperatures above -40°C (-40°F).	
Storage conditions	-40°C ~ +45°C (-40°F ~ +104°F) / Less than 95% RH	
Electrical properties		
Power supply	12V DC ±30%	
Power consumption	Maximum. 3 W (12 VDC, IR on)	
General information		
Frame	Plastic	
Color	White	
Mounting type	Wall	

---

Dimensions	$\Phi 100\text{mm} \times 74.3\text{mm}$ ( $\Phi 3.9'' \times 2.9''$ )
Net weight	0.14 kg (0.31 lb)
Gross weight	0.24 kg (0.53 lb)