



SN-D1325EF-R-CB

5MP Hybrid HD Analogue Fixed Dome Camera



Key Features

- 1/2.8" Progressive Scan CMOS
- Max. 5MP(2560×1944) @20fps resolution
- 3.6mm fixed lens, 2.8mm optional
- IR distance up to 20m
- WDR, 3D DNR, ICR, BLC, GLOBE, AWB
- Support AHD/TVI/CVI/CVBS Output
- IP67, IK10

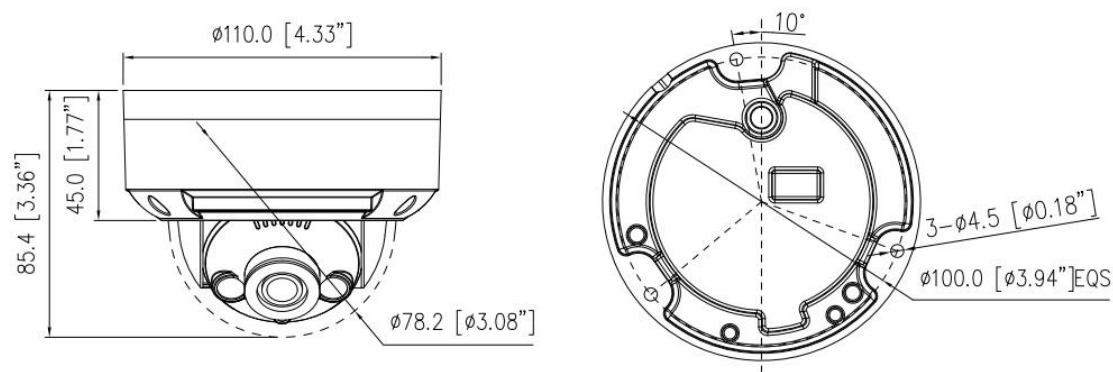


Specification

Camera	
Image Sensor	1/2.8" Progressive Scan CMOS
Signal System	PAL/NTSC
Electronic Shutter	Auto
Min. illumination	Color: 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR on
S/N Ratio	More than 48dB
OSD Joystick	Support
Up the Coax	Support
Angle Adjustment	Pan: 0° ~ 335°, Tilt: 0° ~ 75°, Rotation: 0° ~ 350°
Language	English, Chinese, Traditional Chinese, Russian, Spanish, French, Polish, Italian, Portuguese, Japanese, Korean.
Lens	
Lens Type	Fixed
Iris	Fixed Iris
Focal Length	2.8 mm, 3.6 mm optional
Max. Aperture	F2.0
Field of View (FoV)	2.8 mm: - H: 90.4°, V: 65.8° 3.6 mm: - H: 77.1°, V: 57.7°
Illuminator	
Illuminator Type	IR
Illuminator Number	2pcs
Illumination Distance	Up to 20 m (65.6 ft)
IR wavelength	850 nm
Video	
Resolution	5MP (2560×1944)
Frame Rate	AHD/TVI: 5MP @ 20fps/12.5fps, 4MP @ 25fps/30fps/15fps, CVI: 4MP @ 25fps/30fps, CVBS: PAL/NTSC
Video Output	Support AHD/TVI/CVI/CVBS Output
Day/Night	Auto, Color, B/W, Ext
OSD Menu	Support

Wide Dynamic Range	WDR, OFF/ON
Gain Control	Auto
Noise Reduction	2D/3D DNR, Auto/Manual
White Balance	Auto
BLC	Support
Mirror	Support
General	
Power Supply	12 VDC ±10%
Power Consumption	Max. 3.5 W (12V DC, IR ON)
Operating Temperature	-10 °C to 55 °C (14°F to 131 °F)
Operating Humidity	Less than 85% RH
Ingress Protection	IP67, IK10
Certifications	CE-EMC: - EN 61000-6-3, EN 61000-3-2, EN 61000-3-3, EN 50130-4 FCC 47 CFR Part 15 Subpart B
Material	Aluminum alloy body, bubble: plastic
Dimensions	Φ110 × 85.4 mm (Φ4.33 × 3.36 inch)
Net Weight	0.39 kg (0.86 lb)

Dimensions (mm)



Accessories

Optional:



SN-CBK656
Junction Box



SN-CBK202
Pendant Cap



SN-CBK402
Ceiling Mount



SN-CBK501
Wall Mount



SN-CBK502
Wall Mount



SN-CBK101
Pole Mount



SN-CBK102
Corner Mount