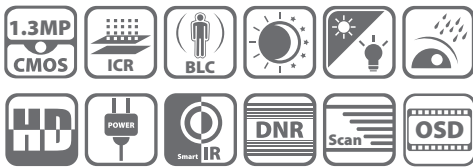


DS-2CE16C5T-IT1/IT3 HD720P EXIR Bullet Camera



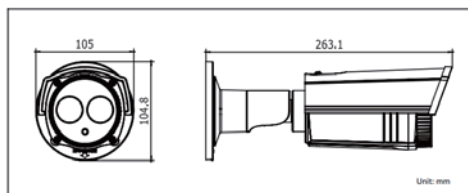
EXIR



Key features

- 1.37 Megapixel high-performance CMOS
- Analog HD output, up to 720P resolution
- Low illumination
- True Day/Night
- OSD menu, 3D DNR, Smart IR
- EXIR technology, up to 20/40m IR distance
- IP66 weatherproof
- UTC function(Pelco C protocol)

Dimensions



Accessories



Video balun
DS-1H18

Available models

DS-2CE16C5T-IT1
DS-2CE16C5T-IT3

	DS-2CE16C5T-IT1		DS-2CE16C5T-IT3	
Camera				
Image Sensor	1.3 MP CMOS Image Sensor			
Signal System	PAL/NTSC			
Effective Pixels	1305(H)*1049(V)			
Min. Illumination	0.001 Lux @(F1.2,AGC ON), 0 Lux with IR			
Shutter speed	PAL: 1/50 s to 1/50,000 s NTSC: 1/60 s to 1/50,000 s			
Lens	3.6mm (2.8mm, 6mm, 8mm optional)		3.6mm (2.8mm, 6mm, 8mm, 12mm, 16mm optional)	
	Angle of View: 74.6°(3.6mm), 92.6°(2.8mm), 49°(6mm), 34.5°(8mm)		Angle of View: 74.6°(3.6mm), 92.6°(2.8mm), 49°(6mm), 34.5°(8mm), 22.1°(12mm), 17.2°(16mm)	
Lens Mount	M12			
Day & Night	ICR			
Synchronization	Internal synchronization			
Video Frame Rate	720p@50fps/720p@60fps			
HD Video Output	1 Analog HD output			
CVBS Output	1Vp-p Composite Output(75Ω/BNC)			
S/N Ratio	More than 62dB			
Menu				
Automatic Exposure	Globe AE/DWDR			
AGC	Low/Middle/High/Off			
Slow Shutter	Support			
White Balance	Auto/Manual			
D/N Mode	Color/BW/SMART IR			
3D DNR	Low/Middle/High/Off			
Motion Detection	Support, maximum 4 zones			
Privacy Mask	On/Off, maximum 8 zones			
UTC Function	Support			
Language	English/Chinese			
Function	Digital Wide Dynamic Range, 3D Digital Noise Reduction, Sharpness, Brightness, Digital Zoom, Mirror			
General				
Working Temperature/ Humidity	-30 °C - 60 °C (-22 °F - 140 °F) Humidity 90% or less (non-condensing)			
Power Supply	12 VDC			
Power Consumption	Max. 3W		Max. 4.5W	
Weather Proof Ratings	IP66			
IR Range	Up to 20m		Up to 40m	
Communication	Up the coax(need UTC controller) Protocol: Pelco-C(Coaxitron)			
Dimensions	105×104.8×263.1mm(4.13" ×4.13" ×10.36")			
Weight	800 g (1.76 lbs)			