

# DS-2CE78K0T-LXTS 3K Two Way Audio & Siren Fixed Turret















- High quality imaging with 3K, 2960 × 1665 resolution
- 2.8 mm, 3.6 mm fixed focal lens
- Up to 40 m white light and 40 m IR distance for bright night imaging
- Smart-Hybrid Light, optimize your security with flexible lighting options
- Active strobe light and audio alarm
- High quality audio with audio over coaxial cable, built-in mic, and built-in speaker
- Provide real-time communication via built-in two-way audio
- Water and dust resistant (IP67)



### Specification

Image Sensor         3K CMOS           Max. Resolution         2960 (H) × 1665 (V)           Min. Illumination         0.01 Lux @ (F1.6, AGC ON), 0 Lux with IR           Shutter Time         PAL: 1/12.5s to 1/50,000 s,NTSC: 1/15 s to 1/50,000 s           Day & Night         ICR           Angle Adjustment         Pan: 0°to 360°,Tilt: 0°to 75°,Rotate: 0° to 360°           Signal System         Pan: 0°to 360°,Tilt: 0°to 75°,Rotate: 0° to 360°           Signal System         Pan: 0°to 360°,Tilt: 0°to 75°,Rotate: 0° to 360°           Signal System         Pan: 0°to 360°,Tilt: 0°to 75°,Rotate: 0° to 360°           Signal System         Pan: 0°to 360°,Tilt: 0°to 75°,Rotate: 0° to 360°           Signal System         Pan: 0°to 360°,Tilt: 0°to 75°,Rotate: 0° to 360°           Signal System         Pal. 1878           Maccomment System         2.8 mm, 36 mm fixed lens           Brown         10 10 30°, North 1878           Brown         10 12 30°, North 1878           Brown         10 12 30°, North 1879           Speaker         2.8 mm, horizontal FOV: 30°, vertical FOV: 48°, diagonal FOV: 112°           Brown         10 12 30°, North 1879           Speaker         2 W           Speaker         2 W           Speaker         2 W           Speaker Range         10 12 30°	Camera						
Min. Illumination         0.01 Lux @ (F1.6, AGC ON), 0 Lux with IR           Shutter Time         PAL: 1/12.5s to 1/50,000s,NTSC: 1/15 s to 1/50,000s           Day & Night         ICR           Angle Adjustment         Pan: 0° to 360°,Tilt: 0° to 75°,Rotate: 0° to 360°           Signal System         PAL/NTSC           Lens         Verence           Lens Type         2.8 mm, 3.6 mm fixed lens           Focal Length & FOV         2.8 mm, horizontal FOV: 105°, vertical FOV: 48°, diagonal FOV: 131°;           3.6 mm, horizontal FOV: 80°, vertical FOV: 48°, diagonal FOV: 112°           Lens Mount         M12           Microphore         Mineration           Pickup Distance         In a radius of up to 5 m           Amount         1           Speaker         2 W           Speaker Range         In a radius of up to 5 m           Illuminator         Illuminator           Supplement Light Type         Smart,IR,White Light           Supplement Light Range         IR: Up to 40 m,White Light: Up to 40 m           Image         Anti-banding,           Image Settings         Brightness,           Sharpness,         Sharpness,           Sharpness,         Sharpness,           Sharpness,         Sharpness,           Sharpn	Image Sensor	3K CMOS					
Shutter Time         PAL: 1/12.5 s to 1/50,000 s,NTSC: 1/15 s to 1/50,000 s           Day & Night         ICR           Angle Adjustment         Pan:0° to 360°,Tilt:0° to 75°,Rotate: 0° to 360°           Signal System         PAL/NTSC           Lens Type         2.8 mm, 3.6 mm fixed lens           Bens Type         2.8 mm, Jorizontal FOV: 105°, vertical FOV: 62°, diagonal FOV: 112°           Bens Mount         M12           Microphone           Pickup Distance         In a radius of up to 5 m           Amount         1           Speaker           Rated Power         2 W           Speaker Range         In a radius of up to 5 m           Illuminator           Supplement Light Range         In a radius of up to 5 m           Illuminator           Supplement Light Range         In a radius of up to 5 m           Martjl, White Light           Supplement Light Range         In a radius of up to 5 m           Martjl, White Light           Martjl, White Light           Martjl, White Light           Martjl, White Light           Martjl, White Light <td col<="" td=""><td>Max. Resolution</td><td>2960 (H) × 1665 (V)</td></td>	<td>Max. Resolution</td> <td>2960 (H) × 1665 (V)</td>	Max. Resolution	2960 (H) × 1665 (V)				
Day & Night Pario of the Soft Pario of Soft	Min. Illumination	0.01 Lux @ (F1.6, AGC ON), 0 Lux with IR					
Angle Adjustment         Panino" to 360", Tillit 0" to 75", Rotate: 0" to 360"           Signal System         PAL/NTSC           Lens         Vermout           Lens Type         2.8 mm, 3.6 mm fixed lens           Focal Length & FOV         2.8 mm, horizontal FOV: 105", vertical FOV: 48", diagonal FOV: 131"; 3.6 mm, horizontal FOV: 80", vertical FOV: 48", diagonal FOV: 1112"           Lens Mount         M12           Microphore         William Tomation           Pickup Distance         In a radius of up to 5 m           Amount         2 W           Speaker         Rated Power         2 W           Speaker Range         In a radius of up to 5 m           Illuminator         Illuminator         Illuminator           Supplement Light Type         Smart, IR, White Light         Smart IR           Supplement Light Range         In 2 to 40 m, White Light: Up to 40 m         Incument           Image Settings         Anti-banding, Brightness, Sharpness, Smart IR         Smart IR         Smart IR           Frame Rate         Auto/Color         Auto/Color         Wilde Dynamic Range (WDR)         Digital WDR         Incument	Shutter Time	PAL: 1/12.5 s to 1/50,000 s,NTSC: 1/15 s to 1/50,000 s					
Signal System         PAL/NTSC           Lens         Lens Type         2.8 mm, 3.6 mm fixed lens           Focal Length & FOV         2.8 mm, horizontal FOV: 105°, vertical FOV: 62°, diagonal FOV: 131°, 3.6 mm, horizontal FOV: 80°, vertical FOV: 48°, diagonal FOV: 112°           Lens Mount         M12           Microphone           Pickup Distance         In a radius of up to 5 m           Amount         1           Speaker           Rated Power         2 W           Speaker Range         la radius of up to 5 m           Illuminator         Illuminator           Supplement Light Type         Smart JR, White Light           Supplement Light Range         Ric Up to 40 m, White Light: Up to 40 m           Image         Anti-banding,           Irrage Settings         Brightness, Sharpness, Sharpne	Day & Night	ICR					
Lens Type         2.8 mm, 3.6 mm fixed lens           Focal Length & FOV         2.8 mm, horizontal FOV: 105*, vertical FOV: 62*, diagonal FOV: 131*;           As 6 mm, horizontal FOV: 80*, vertical FOV: 48*, diagonal FOV: 112*           Lens Mount         M12           Microphone           Pickup Distance         In a radius of up to 5 m           Amount         1           Speaker           Rated Power         2 W           Speaker Range         In a radius of up to 5 m           Illuminator           Supplement Light Type         Smart JR, White Light           Supplement Light Range         IR-Up to 40 m, White Light: Up to 40 m           Image         Anti-banding,           Image Settings         Anti-banding,           Image Settings         Anti-banding,           Frame Rate         TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps           Day/Night Mode         Auto/Color           Wide Dynamic Range (WDR)         Dittal WDR           BLC,         BLC,           Image Enhancement         HLC,           Global,         HLC           Global,         HLC           Mite Balance         2D DNR           Auto,	Angle Adjustment	Pan: 0° to 360°, Tilt: 0° to 75°, Rotate: 0° to 360°					
Lens Type         2.8 mm, 3.6 mm fixed lens           Focal Length & FOV         2.8 mm, horizontal FOV: 105°, vertical FOV: 62°, diagonal FOV: 1112°           Lens Mount         M12           Microphone         In a radius of up to 5 m           Plokup Distance         In a radius of up to 5 m           Amount         2           Speaker         Tax adius of up to 5 m           Rated Power         2 W           Speaker Range         In a radius of up to 5 m           Illuminator         Illuminator           Supplement Light Type         Smart, IR, White Light           Supplement Light Range         Is Lup to 40 m, White Light: Up to 40 m           Image         Anti-banding,           Image Settings         Anti-banding,           Image Settings         Prightness,           Sharpness,         Smart IR           Fame Rate         TV: 3K @ 10 fps/12.5 fps/20 fps/25 fps, 4 MP @ 25 fps/30 fps, 1080P @ 25 fps/30 fps           Day/Night Mode         Auto/Color           Wide Dynamic Range (WDR)         Digital WDR           HLC,         Bital           Global,         Bital           HLS         Bital           Noise Reduction         2D DNR           Multiple         Auto,	Signal System	PAL/NTSC					
Pocal Length & FOV   3.6 mm, horizontal FOV: 105°, vertical FOV: 48°, diagonal FOV: 131°, 3.6 mm, horizontal FOV: 80°, vertical FOV: 48°, diagonal FOV: 112°	Lens						
Focal Length & FOV         3.6 mm, horizontal FOV: 80°, vertical FOV: 48°, diagonal FOV: 112°           Lens Mount         M12           Microphone         Pickup Distance         In a radius of up to 5 m           Amount         1           Speaker           Rated Power         2 W           Speaker Range         In a radius of up to 5 m           Illuminator           Supplement Light Type         Smart,IR,White Light           Supplement Light Range         IR: Up to 40 m,White Light: Up to 40 m           Image         Anti-banding,           Image Settings         Brightness, Sharpness, Smart IR           Frame Rate         TV: 3K @ 10 fps/12.5 fps/20 fps/25 fps, 4 MP @ 25 fps/30 fps, 1080P @ 25 fps/30 fps           Day/Night Mode         Auto/Color           Wide Dynamic Range (WDR)         Digtal WDR           BLC,         HLC,           Image Enhancement         HLC,           HLS           Noise Reduction         2D DNR           White Balance         Auto,           Multiple Balance         Eho Cancellation, Al Noise Reduction, Automatic Gain Control           Interest	Lens Type	2.8 mm, 3.6 mm fixed lens					
Lens Mount     M12       Microphone       Pickup Distance     In a radius of up to 5 m       Amount     1       Speaker       Rated Power     2 W       Speaker Range     In a radius of up to 5 m       Illuminator       Supplement Light Type     Smart,IR,White Light       Supplement Light Range     IR: Up to 40 m,White Light: Up to 40 m       Image       Anti-banding,       Brightness,     Sharpness,       Smart IR     Smart IR       Frame Rate     TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps       Day/Night Mode     Auto/Color       Wide Dynamic Range (WDR)     Digital WDR       BLC,     BLC,       Image Enhancement     HLC,       HLG,     Global,       HLS       Noise Reduction     2D DNR       White Balance     Auto,       Manual     Auto,       Audio Function     Eho Cancellation, Al Noise Reduction, Automatic Gain Control       Interface     Video Output     1 HD analog output							
Microphone           Pickup Distance         In a radius of up to 5 m           Amount         1           Speaker           Rated Power         2 W           Speaker Range         In a radius of up to 5 m           Illuminator           Supplement Light Type         Smart,IR,White Light: Up to 40 m           Image           Anti-banding,           Brightness,           Sharpness,         Smart IR           Frame Rate         TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps           Day/Night Mode         Auto/Color           Wide Dynamic Range (WDR)         Digital WDR           HLC,         Global,           HLC,         Global,           HLS         HLC           Noise Reduction         2D DNR           White Balance         Auto,           Manual         Auto,           Amail         Auto,           Manual         Echo Cancellation, Al Noise Reduction, Automatic Gain Control           Interface           Video Output         1 HD analog output	Focal Length & FOV						
Pickup Distance     Ina radius of up to 5 m       Amount     1       Speaker       Rated Power     2 W       Speaker Range     In a radius of up to 5 m       Illuminator       Supplement Light Type     Smart, IR, White Light: Up to 40 m       Supplement Light Range     IR: Up to 40 m, White Light: Up to 40 m       Image     Anti-banding,       Brightness,     Sharpness,       Smart IR     Sharpness,       Frame Rate     TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps       Day/Night Mode     Auto/Color       Wide Dynamic Range (WDR)     Digital WDR       Image Enhancement     HLC,       Illuge Enhancement     HLC,       Global,     HLS       Noise Reduction     2D DNR       White Balance     Auto,       Manual       Audio Function     Echo Cancellation, Al Noise Reduction, Automatic Gain Control       Interface       Video Output     1 HD analogoutput	Lens Mount	-					
Pickup Distance     Ina radius of up to 5 m       Amount     1       Speaker       Rated Power     2 W       Speaker Range     In a radius of up to 5 m       Illuminator       Supplement Light Type     Smart, IR, White Light: Up to 40 m       Supplement Light Range     IR: Up to 40 m, White Light: Up to 40 m       Image     Anti-banding,       Brightness,     Sharpness,       Smart IR     Sharpness,       Frame Rate     TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps       Day/Night Mode     Auto/Color       Wide Dynamic Range (WDR)     Digital WDR       Image Enhancement     HLC,       Illuge Enhancement     HLC,       Global,     HLS       Noise Reduction     2D DNR       White Balance     Auto,       Manual       Audio Function     Echo Cancellation, Al Noise Reduction, Automatic Gain Control       Interface       Video Output     1 HD analogoutput	Microphone						
Amount         1           Speaker           Rated Power         2 W           Speaker Range         In a radius of up to 5 m           Illuminator           Supplement Light Range         Smart,IR,White Light           Supplement Light Range         IR: Up to 40 m,White Light: Up to 40 m           Image           Brightness,         Sharpness,           Sharpness,         Sharpness,           Sharpness,         Sharpness,           Sharpness,         Smart IR           Day/Night Mode         Auto/Color           Wide Dynamic Range (WDR)         Digital WDR           Image Enhancement         HLC,           Global,         HLS           Noise Reduction         2D DNR           White Balance         Auto,           Manual           Auto           Manual           Auto           Manual           Auto           Manual           Auto           More Reduction         Echo Cancellation, Al Noise Reduction, Automatic Gain Control           Interface         Video Output		In a radius of up to 5 m					
SpeakerRated Power2 WSpeaker RangeIn a radius of up to 5 mIlluminatorSupplement Light TypeSmart,IR,White LightSupplement Light RangeIR: Up to 40 m,White Light: Up to 40 mImageAnti-banding, Brightness, Sharpness, Smart IRFrame RateTVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fpsDay/Night ModeAuto/ColorWide Dynamic Range (WDR)Digital WDRMange EnhancementHLC, Global, HLSNoise ReductionDNDR, BLC,White BalanceAuto, ManualAuto, ManualAuto, ManualAudio FunctionEcho Cancellation, Al Noise Reduction, Automatic Gain ControlInterfaceI H D analog output		·					
Rated Power       2 W         Speaker Range       In a radius of up to 5 m         Illuminator         Supplement Light Type       Smart,IR,White Light         Supplement Light Range       IR: Up to 40 m,White Light: Up to 40 m         Image       Anti-banding,         Brightness,       Sharpness,         Smart IR         Frame Rate       TVI: 3K @ 10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps         Day/Night Mode       Auto/Color         Wide Dynamic Range (WDR)       Digital WDR         BLC,       BLC,         Image Enhancement       HLC,         Global,       HLS         Noise Reduction       2D DNR         White Balance       Auto,         Manual         Audio Function       Echo Cancellation, Al Noise Reduction, Automatic Gain Control         Interface       Video Output	Speaker						
Illuminator       Supplement Light Type     Smart, IR, White Light       Supplement Light Range     IR: Up to 40 m, White Light: Up to 40 m       Image       Anti-banding,       Image Settings       Anti-banding,       Brightness,       Sharpness,       Smart IR       Frame Rate     TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps       Day/Night Mode     Auto/Color       Wide Dynamic Range (WDR)     Digital WDR       BLC,       IHLC,       Global,       HLC,       Global,       HLS       Noise Reduction       Auto,       Manual       Auto,       Manual <td< td=""><td></td><td colspan="4">2 W</td></td<>		2 W					
Illuminator       Supplement Light Type     Smart, IR, White Light       Supplement Light Range     IR: Up to 40 m, White Light: Up to 40 m       Image       Anti-banding,       Image Settings       Anti-banding,       Brightness,       Sharpness,       Smart IR       Frame Rate     TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps       Day/Night Mode     Auto/Color       Wide Dynamic Range (WDR)     Digital WDR       BLC,       IHLC,       Global,       HLC,       Global,       HLS       Noise Reduction       Auto,       Manual       Auto,       Manual <td< td=""><td>Speaker Range</td><td colspan="4">In a radius of up to 5 m</td></td<>	Speaker Range	In a radius of up to 5 m					
Supplement Light Range       IR: Up to 40 m, White Light: Up to 40 m         Image         Anti-banding,         Brightness,       Sharpness,         Smart IR         Frame Rate       TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps         Day/Night Mode       Auto/Color         Wide Dynamic Range (WDR)       Digital WDR         BLC,       BLC,         Image Enhancement       HLC,         Global,       HLS         Noise Reduction       2D DNR         White Balance       Auto,         Manual         Audio Function       Echo Cancellation, Al Noise Reduction, Automatic Gain Control         Interface         Video Output       1 HD analog output	-						
Supplement Light Range       IR: Up to 40 m, White Light: Up to 40 m         Image         Anti-banding,         Brightness,       Sharpness,         Smart IR         Frame Rate       TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps         Day/Night Mode       Auto/Color         Wide Dynamic Range (WDR)       Digital WDR         BLC,       BLC,         Image Enhancement       HLC,         Global,       HLS         Noise Reduction       2D DNR         White Balance       Auto,         Manual         Audio Function       Echo Cancellation, Al Noise Reduction, Automatic Gain Control         Interface         Video Output       1 HD analog output	Supplement Light Type	Smart,IR,White Light					
ImageImage SettingsAnti-banding, Brightness, Sharpness, Smart IRFrame RateTVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fpsDay/Night ModeAuto/ColorWide Dynamic Range (WDR)Digital WDRBLC, BLC, Global, HLSHLC, Global, HLSNoise Reduction2D DNRWhite BalanceAuto, ManualAudio Audio FunctionEcho Cancellation, Al Noise Reduction, Automatic Gain ControlInterface Video Output1 HD analog output		-					
Anti-banding, Brightness, Sharpness, Smart IR  Frame Rate TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps  Day/Night Mode Auto/Color  Wide Dynamic Range (WDR) Digital WDR  BLC, BLC, BLC, Global, HLS  Noise Reduction 2D DNR  White Balance White Balance Auto, Manual  Auto, Manual  Audio Function Echo Cancellation, Al Noise Reduction, Automatic Gain Control  Interface Video Output  Anti-banding, Brightness, Sharpness, Sharpness							
Image SettingsBrightness, Sharpness, Smart IRFrame RateTVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fpsDay/Night ModeAuto/ColorWide Dynamic Range (WDR)Digital WDRBLC, BLC, BLC, Global, HLSHLC, Global, HLSNoise Reduction2D DNRWhite BalanceAuto, ManualAudioAuto, ManualAudio FunctionEcho Cancellation, Al Noise Reduction, Automatic Gain ControlInterfaceVideo Output1 HD analog output							
Sharpness, Smart IR  Frame Rate TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps  Day/Night Mode Auto/Color  Wide Dynamic Range (WDR) Digital WDR  DWDR, BLC, BLC, Global, HLS  Noise Reduction 2D DNR  White Balance Auto, Manual  Auto, Manual  Audio Function Echo Cancellation, Al Noise Reduction, Automatic Gain Control  Interface  Video Output 1 HD analog output		Anti-banding,					
Frame Rate TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps Day/Night Mode Auto/Color Wide Dynamic Range (WDR) Digital WDR  Mage Enhancement DWDR, BLC, Image Enhancement HLC, Global, HLS  Noise Reduction 2D DNR  White Balance Auto, Manual  Auto, Manual  Audio Function Echo Cancellation, Al Noise Reduction, Automatic Gain Control  Interface Video Output 1 HD analog output	Image Settings	-					
Frame Rate TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps  Day/Night Mode Auto/Color  Wide Dynamic Range (WDR) Digital WDR  BLC, BLC, BLC, Global, HLS  Noise Reduction 2D DNR  White Balance Auto, Manual  Auto, Manual  Auto Autio Function Echo Cancellation, Al Noise Reduction, Automatic Gain Control  Interface  Video Output 1 HD analog output		Sharpness,					
Day/Night Mode       Auto/Color         Wide Dynamic Range (WDR)       Digital WDR         Image Enhancement       DWDR, BLC, BLC, Global, HLS         Noise Reduction       2D DNR         White Balance       Auto, Manual         Audio       Audio Function         Echo Cancellation, Al Noise Reduction, Automatic Gain Control         Interface         Video Output       1 HD analog output		Smart IR					
Wide Dynamic Range (WDR)  Digital WDR  BLC,  HLC,  Global,  HLS  Noise Reduction  2D DNR  Auto,  Manual  Audio  Audio Function  Echo Cancellation, Al Noise Reduction, Automatic Gain Control  Interface  Video Output  1 HD analog output	Frame Rate	TVI: 3K @10 fps/12.5 fps/20 fps/25 fps, 4 MP @25 fps/30 fps, 1080P @25 fps/30 fps					
DWDR, BLC, HLC, Global, HLS  Noise Reduction 2D DNR  White Balance Auto, Manual  Audio  Audio Function Echo Cancellation, Al Noise Reduction, Automatic Gain Control  Interface  Video Output 1 HD analog output	Day/Night Mode	Auto/Color					
BLC, HLC, Global, HLS  Noise Reduction 2D DNR  White Balance Auto, Manual  Audio  Audio Function Echo Cancellation, Al Noise Reduction, Automatic Gain Control  Interface  Video Output 1 HD analog output	Wide Dynamic Range (WDR)	·					
Image EnhancementHLC, Global, HLSNoise Reduction2D DNRWhite BalanceAuto, ManualAudioAudio FunctionEcho Cancellation, Al Noise Reduction, Automatic Gain ControlInterfaceVideo Output1 HD analog output		DWDR,					
Global, HLS  Noise Reduction 2D DNR  White Balance Auto, Manual  Audio  Audio Function Echo Cancellation, Al Noise Reduction, Automatic Gain Control  Interface  Video Output 1 HD analog output	Image Enhancement	BLC,					
HLS  Noise Reduction 2D DNR  White Balance Auto,     Manual  Audio  Audio Function Echo Cancellation, Al Noise Reduction, Automatic Gain Control  Interface  Video Output 1 HD analog output		HLC,					
Noise Reduction  White Balance  Auto, Manual  Audio  Audio Function  Echo Cancellation, Al Noise Reduction, Automatic Gain Control  Interface  Video Output  1 HD analog output		Global,					
White Balance  Auto, Manual  Audio  Audio Function Echo Cancellation, Al Noise Reduction, Automatic Gain Control  Interface  Video Output 1 HD analog output		HLS					
White Balance  Manual  Audio  Audio Echo Cancellation, Al Noise Reduction, Automatic Gain Control  Interface  Video Output  1 HD analog output	Noise Reduction	2D DNR					
Audio Audio Echo Cancellation, Al Noise Reduction, Automatic Gain Control Interface Video Output 1 HD analog output		Auto,					
Audio Function Echo Cancellation, Al Noise Reduction, Automatic Gain Control  Interface  Video Output 1 HD analog output	White Balance	Manual					
Interface Video Output 1 HD analog output	Audio						
Video Output 1 HD analog output	Audio Function	Echo Cancellation, Al Noise Reduction, Automatic Gain Control					
	Interface						
Alarm Flashing Light Alarm (Red & Blue)	Video Output	1 HD analog output					
	Alarm	Flashing Light Alarm (Red & Blue)					

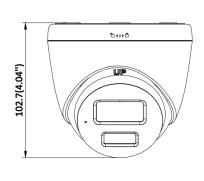


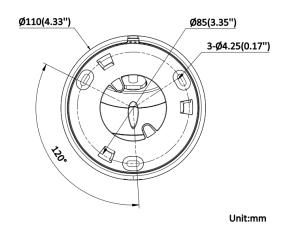
General			
	12 VDC ± 25%, max. 9.6 W,		
Power	*You are recommended to use one power adapter to supply the power for one		
	camera. If a high-impedance cable is used (such as the 18 m extension cable in the kit		
	package), a 15 VDC adapter is required.		
Material	Main body: Metal; Enclosure: Plastic		
Dimension	Ø110 mm × 102.7 mm (Ø4.33" × 4.04")		
Weight	Approx. 385 g (0.85 lb.)		
Operating Condition	-40 °C to 60 °C (-40 °F to 140 °F). Humidity 90% or less (non-condensing)		
Communication	HIKVISION-C		
Language	English		
Approval			
Protection	IP67		

#### Available Model

DS-2CE78K0T-LXTS(2.8mm)
DS-2CE78K0T-LXTS(3.6mm)

#### Dimension





#### Accessory

#### Optional

DS-1272ZJ-110-TRS Wall mount	DS-1275ZJ-SUS Vertical pole mount	DS-1276ZJ-SUS Corner mount	DS-1280ZJ-S Junction box	DS-1281ZJ-S Inclined ceiling mount

## See Far, Go Further



www.hikvision.com support@hikvision.com















