

SVT-A6320C -Small dome, 1080P, AHD, 2.8mm lens, with audio,with IR, without logo,PAL, indoor cam.



1/2.8 " 2.13M pixel CMOS

Resolution: 1920H*1080V

Minimum illumination: 0lux (IR ON); 0.05lux (IR OFF)

Auto electronic shutter, auto exposure and auto white balance

IR range is 8-15 meters

IP65 (no audio) and dome-shaped design make installation and angle adjustment easy

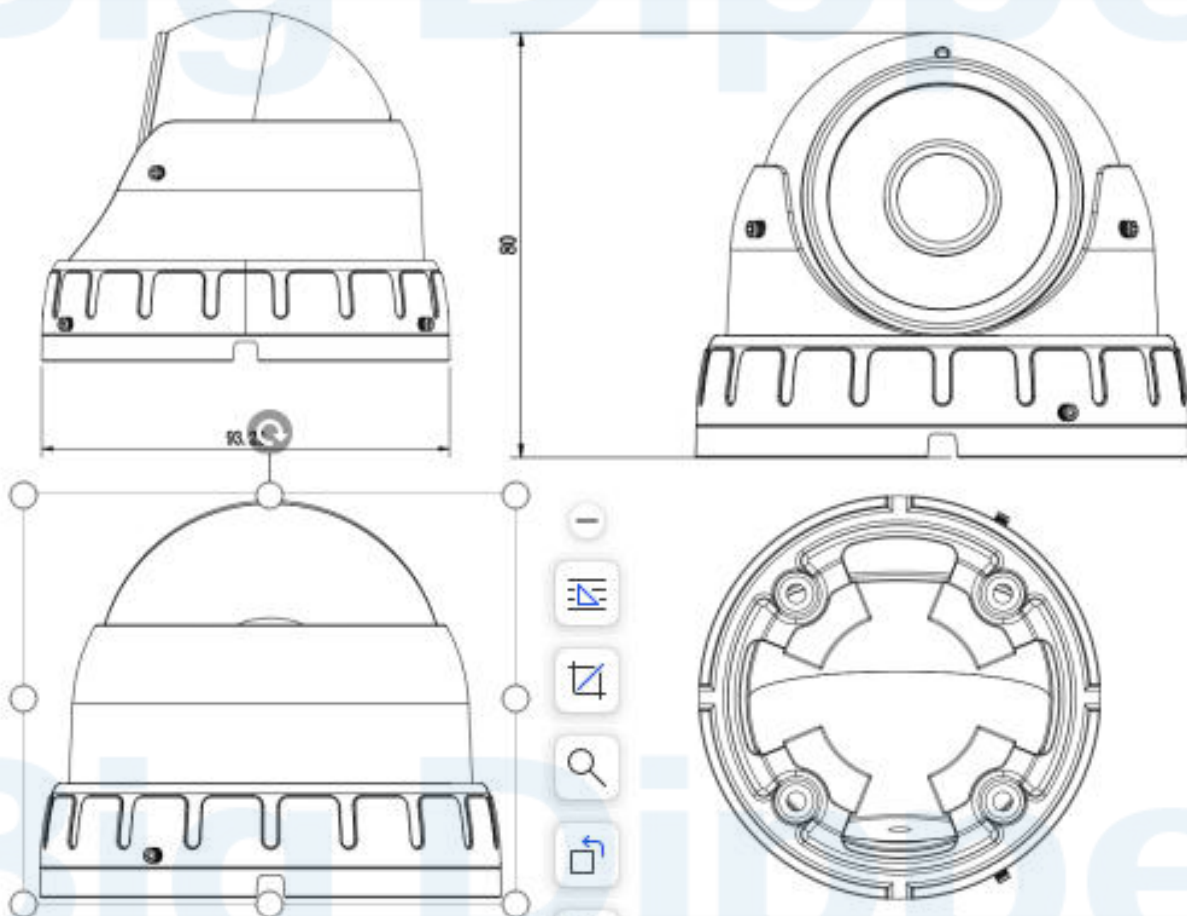
Anti-dismantle set screws to meet strict requirements of vehicle damping

Internal audio pick-up with the maximum audio collection range of 5 meters

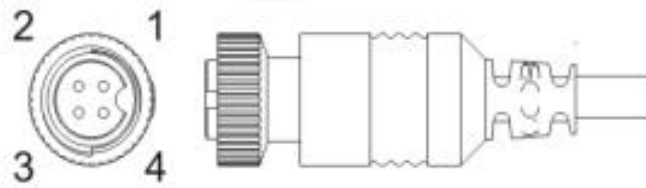
Technical parameters	
Product model	SVT-A6320C
Imaging sensor	1/2.8 " 2.13M pixel CMOS
Resolution	1920H*1080V
Standard	PAL/NTSC
Minimum illumination	0lux (IR ON); 0.05lux (IR OFF)
Synchronization system	Internal synchronization

Scanning system	Progressive scan
S/N	≥ 50dB
Electronic shutter	1/25s-1/25,000s (auto)
Day/night mode	ICR IR filter
White balance	Auto tracking of white balance
Auto gain	Supported
3D noise reduction	Supported
Backlight compensation	Supported
Digital WDR	Supported
Lens	2.5mm M12@ F2.0, FOV: HFOV: 123° VFOV: 69° DFOV: 141°
	2.8mm M12@ F2.0, FOV: HFOV: 103° VFOV: 56° DFOV: 121°
	3.6mm M12@ F2.2, FOV: HFOV: 88° VFOV: 49° DFOV: 103°
IR range	8-15 meters
Video output	1.0Vp-p Composite video output, 75Ω, 4PIN aviation cable
Audio input	Internal audio pick-up with the maximum audio collection range of 5 meters
Power supply	DC12V± 10%
Power consumption (max)	180mA/ DC12V ±5%
Operating temperature	-40°C ~ 70°C
Operating humidity	<90% (no condensation)
IP rating	IP65 (no audio)
Installation mode	Support ceiling-suspended installation
Dimensions	93mm*93mm*80mm (L*W*H)
Net weight	About 380g

Product dimensions



Interface of video output cable



Aviation RS765-4(Female)

1---12V DC(+) 3---AUDIO

2---GND 4---VIDEO