

VANDAL RESISTANT VARI-FOCAL LENS DOME COLOR CAMERA (FOR AUTO IRIS)

TCD-06G2 1/3" Medium Resolution Vandal Resistant
Vari-Focal Lens Dome color camera

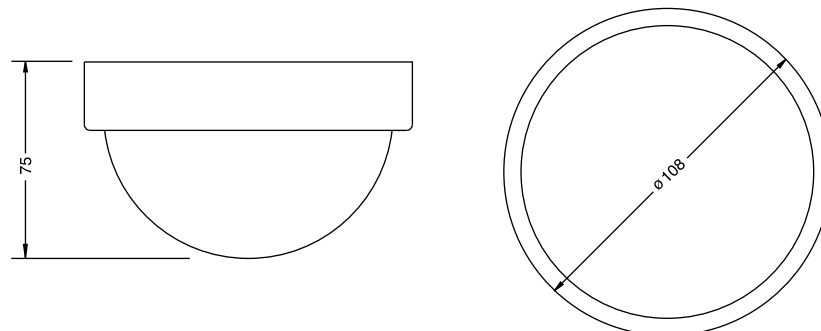
TCD-23G4 1/3" High Resolution Vandal Resistant
Vari-Focal Lens Dome color camera



FEATURES

- ◆ Vandal resistant withstand 10 pounds sledgehammer
- ◆ With varifocal lens 4mm~9mm (auto iris)
- ◆ Water resistant pass IP66
- ◆ Easy installation and remove
- ◆ Outdoor bracket as option

DIMENSION Unit: mm



SPECIFICATION

Model	TCD -06G2 MID-RES	TCD-23G4 HI-RES
	Color CCD, vari focal for auto iris	Color CCD, vari focal for auto iris
Image sensor	1/3" CCD SENSOR INTERLINE	
Picture elements	Total pixel: NTSC 537(H)x505(V) PAL 537(H)x597(V) Effective Pixel: NTSC 510(H)x492(V) PAL 500(H)x582(V)	Total pixel: NTSC 811(H)x508(V) PAL 795(H)x596(V) Effective Pixel: NTSC 768(H)x494(V) PAL 752(H)x582(V)
Scanning system	NTSC standard 525 lines, 30 frames/sec PAL standard 625 lines, 25 frames/sec	
Synchronizing system	Internal	
Horizontal resolution	More Than 330 TV Lines	More Than 460 TV Lines
Video Output level	1.0 Vp-p / 75 Ohm	
Gamma	0.45	
Mechanical IRIS	Auto Iris Lens	
Minimum Illumiation	1 LUX/F1.2	2 LUX/F2.0
Video S/N Ration	46dB (AGC OFF)	
White balance	Auto white balance (2000°K~10000°K)	
Operating Temp	-10°C~50°C, -4°F~122°F	
Storage Temp	-20°C~80°C, -40°F~176°F	
Power requirement	DC12V ± 1.2Vdc	
Power consumption	DC12V Typical 180mA	DC12V Typical 210mA
Dimension	108 (Ø) x 75 (H) mm	
Weight	640g	
Vari-focal lens Type	Focus: 4~9mm	



TC-320

DOME BRACKET

Material: Glass Fiber

Dimensions: 205 (W) x 96 (H) x 178 (D) mm

IP66 Water Resistant-Test

For Vandal/Water Resistant Dome Camera

AC 24V available

