

VidoNet

7"150 meters IR High Speed Dome

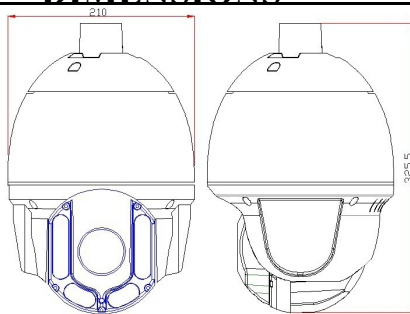
VTC-CD712IR

➤ KEY FEATURES

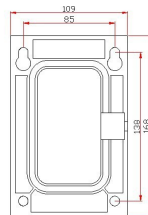
- ◆ 7-inch cast aluminum shell, 9 pcs high-power infrared light, independent high transmittance lens design, automatic exposure control infrared light near / far lamp grouping on / off, IR distance 150 meters.
- ◆ Equipped with powerful lighting control software, with manual, automatic, sync and other infrared camera mode.
- ◆ Built-in OSD menu in Chinese and English, displaying of Chinese input, indicating position, infrared power, temperature and fan status.
- ◆ Automatic compatible with various brand cameras like SONY, HITACHI, CNB, etc., can be switched manually via the menu.
- ◆ Soft/Hard address set, ID setting can be modified remotely.
- ◆ 256 preset positions, preset titles can be changeable. It can be individually edited independently for each preset (set / call / query / delete).
- ◆ 8 patrol tracking routes, each can insert 32 spots.
- ◆ 8 shadow tour, each route can record 1000 different actions, recording up to 10 minutes.
- ◆ 8 auto pan, left and right limit and scan speed can be set.
- ◆ 8 privacy zones and 8 regional indicative settings.
- ◆ Automatic identify integrated various protocols PELCO_P, PELCO_D and more.
- ◆ Periodic task, built-in precision RTC, schedule run task for each day of the week.
- ◆ Power failure memory function, can automatically recover to the position before the power failure.
- ◆ software update interface
- ◆ Alarm function with 2 input & 4 output, support alarm linkage
- ◆ lightning protection Class 3, IP66 degree of protection, built-in thermostat system.



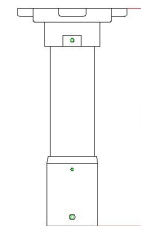
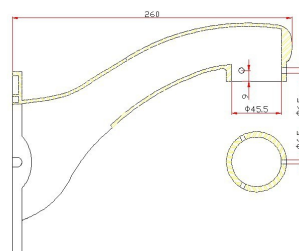
➤ DIMENSIONS



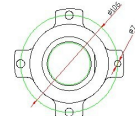
Camera



Wall Mount



吊钩安装



Pendant Mount

VidoNet

SPECIFICATIONS

Model	VTC-CD712IR
Camera Features	
Camera Compatible	Automatic identify with various brand : SONY、CNB.....
Image Device	1/4" SONY CCD
Minimum illumination	0 lx (IR ON)
Effective Pixels	PAL : 795(H) x 596(V) ; NTSC : 811(H) x 508(V)
Optical Zoom	18X、20X、30X、36X
Exposure Control	Auto, Auto White Balance, AGC
Focus	Auto / Manual
Iris	Auto / Manual
Day / Night	Auto、Day、Night
Signal to Noise	≥50dB
IR Features	
IR illuminators	9 High Power LED
IR Distance	150M
IR Mode	Auto, Manual, Sync
PTZ Features	
OSD Menu	Chinese, English
Preset	256 Preset
Preset Accuracy	±0.1°
Preset Tour	8 lines
Auto Pattern	8 lines
Auto Scan	8 lines
Time Task	Support
Idle Task	Support
Pan Range & Speed	Horizontal : 360° Non-Stop, 0.1° - 220°/sec
Tilt Range & Speed	Vertical : 90°, Auto Flip 180°, 0.1° - 120°/sec
Alarm	4/1 Alarm in/out (Option)
Protocol	Auto Recognition, Pelco-P, Pelco-D and more
Protocol Bitrate	2400bps/4800bps/9600bps/19200bps
Runtime Environment	
Power Supply	AC24V/3A (±10%) , ≤50W
Working Temperature	-35°~60°C
Tachometer Fan	Support
Working Humidity	≤90% , non-condensing
Ingress Protection	IP66
Mechanical	
Mount	Wall / Pendant
Dimension	L300mm*W300mm*H475mm
Weight	7.0KG
Supplied Accessories	
	User guide, Warranty card / Certificate, AC24V/3A Power Supply, Accessory Kit