

2M Hybrid(AHD/TVI) IR PTZ Camera

30X, WDR, 1080P

DHC-322SEITA

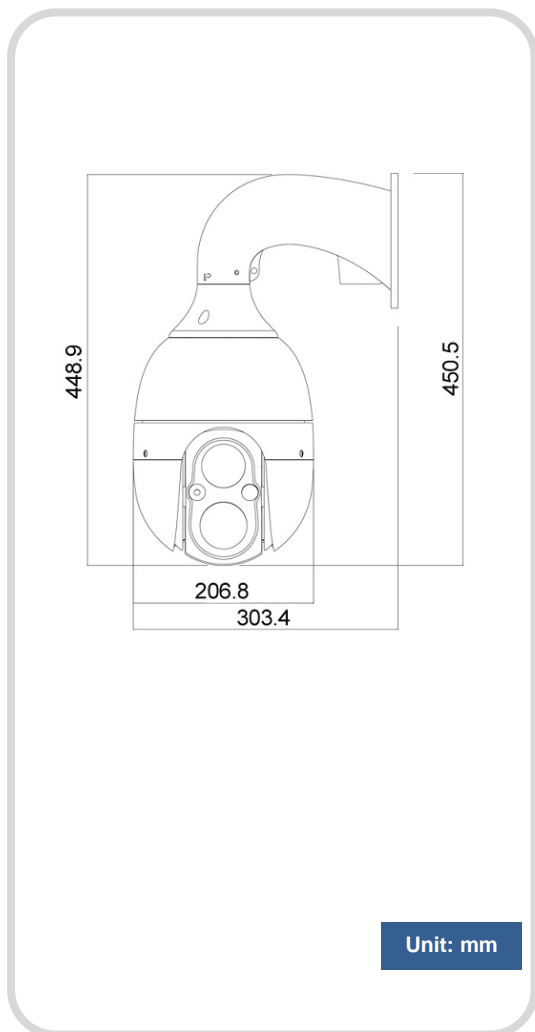
◆ Picture



◆ Feature

- 1/3" Panasonic PS-CMOS
- 2Megapixel Hybrid(TVI & AHD) PTZ Camera
- Optical 30x Zoom, Digital 32x Zoom, Auto Focus
- Day & Night with ICR
- Low up to 0.003Lux with DSS(x32), LED On: 0Lux
- WDR(120dB), Digital Image Stabilizer, 3D DNR
- Motion Detection, Privacy Masking (8), Defog
- Time Schedule, User Password
- Control P/T/Z without data cable (UTC)
- Preset(250), Group(12), Tour, Trace, Alarm(4/1)
- Outdoor Type(IP66), Dehumidification, Fan/Heater
- Max. IR Distance 150m (2 IR LEDs with a Motorized Zoom LED)

◆ Dimensions



◆ Specifications

MODEL	DHC-322SEITA
Video	
Image Sensor	1/3" 2Mega Panasonic CMOS
Scan mode	Progressive Scan
Total number of pixels	1,956(H) x 1,266(V), 2.4M Pixels
Number of active pixels	1,944(H) x 1,092(V), 2.3M Pixels
Resolution	1080P
Minimum illumination	Color : 0.5Lux , BW : 0.1Lux Min. 0.003Lux with DSS(32x)
Video Output	Main: TVI/AHD Selectable, Sub: CVBS
S/N Ratio	50dB
Lens	
Lens	4.3~129mm(F1.6~F4.7) Optical(30x), Digital Zoom(32x), Total Zoom (960x)
Focus mode	Auto / Manual / Oneshot
Angle of view(WxT)	D:71.3°~2.58°, H:58.9°~2.11°, V:45.3°~1.61°
Pan/ Tilt	
Pan/Tilt angle	360° Endless / 92°
Pan Speed	0.1° ~ 240°/sec (64 Levels), Preset: 360°/sec
Preset point	250 Presets
Alarm in/out	4 Inputs / 1 Relay Output
Function	
Day & Night	Day / Auto Slow / Auto fast / Night
Back Light	WDR / HLC / BLC
White Balance	Auto/ Indoor / Outdoor
AGC	Off / On
DNR	Off / Low / Middle / Max / Auto
Privacy / Motion	8 Zones / 1 Zones
Brightness	Level Setting
Color Level	Level Setting
Stabilize	On/Off
Dehumidification	Available
Defog	Off / Low / Middle / Max
UTC	Available
Time Schedule	Available
IR Distance	150m: IR LED 1pcs and 1pcs with motorized)
Environment	
Operating Humidity	30 % ~ 90 % RH
Operating Temp.	- 40°C to 50°
Electrical	
Power Consumption	Max 40W
Power Supply	AC24V, 50/60Hz
Mechanical	
Construction	Aluminum body
Dimension	206.8(W)X450.5(H)mm
Weight	About 8.6Kg
Certificate	
	CE, FCC, IP66, IK10