

Features:

- New version design
- High Die-cast Aluminum Construction
- low noise design
- OSD function
- 128 presets position
- 6 cruising tracks, each cruising track has 16 preset positions
- 6 privacy zone masking
- 40s Pattern Tours (path memory function)
- Multi-protocol communication
- RS485 data communication
- 4-Alarm input and 1-Alarm output
- AC24V input
- Built-in fan and heater



Optional Parts



Ceiling Bracket
OPTION

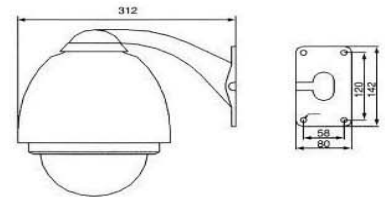


Wall Bracket
OPTION



Nickel-plate Glitten Dome Cover
OPTION

Dimension



Specification

MODEL	INT-DHO18X *	INT-DHO18XN	INT-DHO23XN	INT-DHO26XN	INT -DHO27XN
Image sensor			1/4" CCD		
Active pixels	752(H) × 582(V)	752(H) × 582(V)	758(H) × 592(V)	752(H) × 582(V)	795(H) × 596(V)
Synchronization			Internal/Extrinsic		
Video output			VBS1.0Vp-p/75 ohms		
White balance			Auto/Manual		
Scanning frequency			15.625KHz(H) 50Hz(V)		
Horizontal resolution	480TVL	480TVL	480TVL	480TVL	480TVL
S/N Ratio	50dB	50dB	≥50dB	≥50dB	≥50dB
Electronic shutter	1/3 ~ 1/10,000s	1/3 ~ 1/10,000s	1/3 ~ 1/10,000s	1/3 ~ 1/10,000s	1/50 ~ 1/10,000s
Min.illumination	0.7Lux	0.01Lux	0.01Lux	0.01Lux	0.01Lux
Focal length	f=4.1 ~ 73.8mm 18 ×	f=4.1 ~ 73.8mm 18 ×	f=3.6 ~ 82.8mm 23 ×	f=3.5 ~ 91mm 26 ×	f=3.6 ~ 98mm 27 ×
Focal & Iris			Auto/Manual		
Pan speed			0° ~ 300° /s		
Tilt speed			0° ~ 120° /s		
Panning range			360° Continuously		
Tilt range			90° (180° auto overturn)		
Preset			128 (max)		
Communication			Multi-protocol,RS485		
Relative humidity			10-75% without agglomeration		
Work temperature			-45°C ~ 50°C		
Power supply			AC24V,1.5A, external		
Power consumption			20VA		
Weight			2Kg		

* no masking feature for INT-DHO18X

Design and specifications are subject to change without prior notice